

# Morgan Woodwork Details

Registered Set Number

Nº 53593

MORGAN COMPANY, Manufacturers, OSHKOSH, WISCONSIN

## NOTICE TO ARCHITECTS

These details of MORGAN WOODWORK are furnished to you for your exclusive use. You are requested to keep them in your possession and then return them to us at our expense if they are not of use to you.

MORGAN WOODWORK  
Is available through local retail lumber  
and woodwork dealers. If for any reason  
you are unable to obtain our woodwork  
please write us and we will supply you  
the name of our dealer closest to you.

The logo for Morgan Woodwork, featuring the word "MORGAN" in a bold, sans-serif font. The letters are contained within a stylized, elongated rectangular frame that has a slight curve at the top and bottom, resembling a wide, shallow 'M' or a banner.

REGISTERED

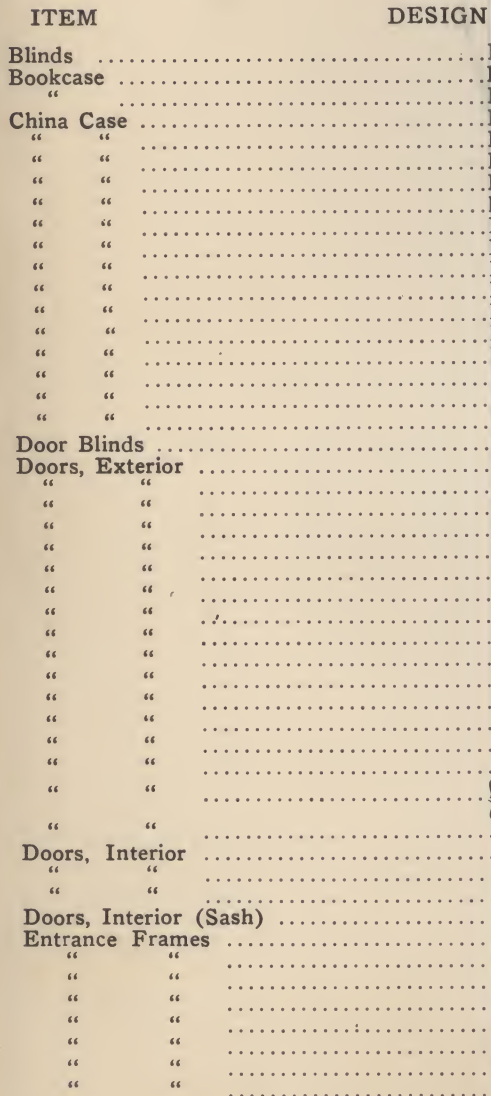
U. S. PATENT OFFICE

## FOR ARCHITECTS USE ONLY - - - -

These details are furnished to you  
so you may more conveniently  
specify MORGAN Woodwork  
and get it.

MO

LS



BUILDING  
TECHNOLOGY  
HERITAGE  
LIBRARY

Mike Jackson, FAIA

MEMBERS	SHEET
	9
A	10
B	11
C	12
	13
	14
	15
	16
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	19
	20
	20
	21
	22
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8, M-259, M-260	31
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50, M-1450A	39
50B	40
51	41
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53, M-1453A	43
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57	45
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58B	47
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60	49
61	50
62	51
63	51
64	52
65	53
9, M-370, M-373, M-3609	31
11, M-3612, M-3653, M-3666	31
1, M-502	30
2	3, 9, 10, 11, 12
6	24
6	22
7	19
	32 to 35
	36, 37
M-363	3
See Sash, Windows	31



# INDEX TO

# MORGAN WOODWORK DETAILS

ITEM	DESIGN NUMBERS	SHEET
Blinds	M-500, M-503, M-506, M-510	30
Bookcase	M-1551	54
"	M-1575	62
China Case	M-1553	55
"	M-1554	55
"	M-1557	56
"	M-1561	57
"	M-1562	57
"	M-1563	58
"	M-1571	59
"	M-1572	60
"	M-1573	60
"	M-1574	61
"	M-1585	63
"	M-1586	64
"	M-1587	65
"	M-1588	66
"	M-1589	66
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"	M-102	2, 3, 19
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"	M-105	5
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"	M-109	23
"	M-110	13, 18
"	M-111	15
"	M-112	16
"	M-113	23
"	M-114	17
"	M-115	24
"	M-117	24
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"	{M-120F, M-120H }	25
"	M-124	20, 21, 22
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"	M-1053, M-1053A, M-1054	27
"	M-1070, M-1071, M-1073	28
Doors, Interior (Sash)	M-1080, M-1081	29
Entrance Frames	M-1A	1
"	M-3	2
"	M-4	3
"	M-7	4
"	M-8	5
"	M-9	6
"	M-11	7
"	M-13	8

ITEM	DESIGN NUMBERS	SHEET
Entrance Frames	M-14	9
"	M-14A	10
"	M-14B	11
"	M-14C	12
"	M-15	13
"	M-16	14
"	M-18	15
"	M-19	16
"	M-28	17
"	M-29	18
"	M-30	17
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"	M-1450, M-1450A	39
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"	M-1457	45
"	M-1458	46
"	M-1458B	47
"	M-1459	48
"	M-1460	49
"	M-1461	50
"	M-1462	51
"	M-1463	51
"	M-1464	52
"	M-1465	53
Sash, Windows	M-369, M-370, M-373, M-3609	31
"	M-3611, M-3612, M-3653, M-3666	31
Shutters	M-501, M-502	30
Sidelight Sash	M-362	3, 9, 10, 11, 12
"	M-116	24
"	M-126	22
"	M-127	19
Stairways (Plans Elevations)		32 to 35
Stair Parts		36, 37
Transom	M-363	3
Windows	See Sash, Windows	31

# MORGAN WOODWORK

AUTHENTIC REPRODUCTIONS AND ADAPTATIONS

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## 1950 EDITION

### ONE STANDARD OF EXCELLENCE SINCE EIGHTEEN HUNDRED and FIFTY-FIVE

*When You Specify  
Morgan Woodwork  
This Trade Mark*

**MORGAN**

*Is Your Assurance of  
Complete Satisfaction*

Since 1855 the name "MORGAN" has been identified with the woodworking industry. The founders of our business were skilled craftsmen and were proud of the high quality of their product, and the standards which they set have never been disregarded during the many years that we have been in the business.

When you specify Morgan Woodwork you are sure that it is made from thoroughly kiln dried woods of the finest quality and that it is still the product of skilled craftsmen who take pride in their work.

This file of Morgan Woodwork details speaks for itself as to the authentic designs which we have developed.

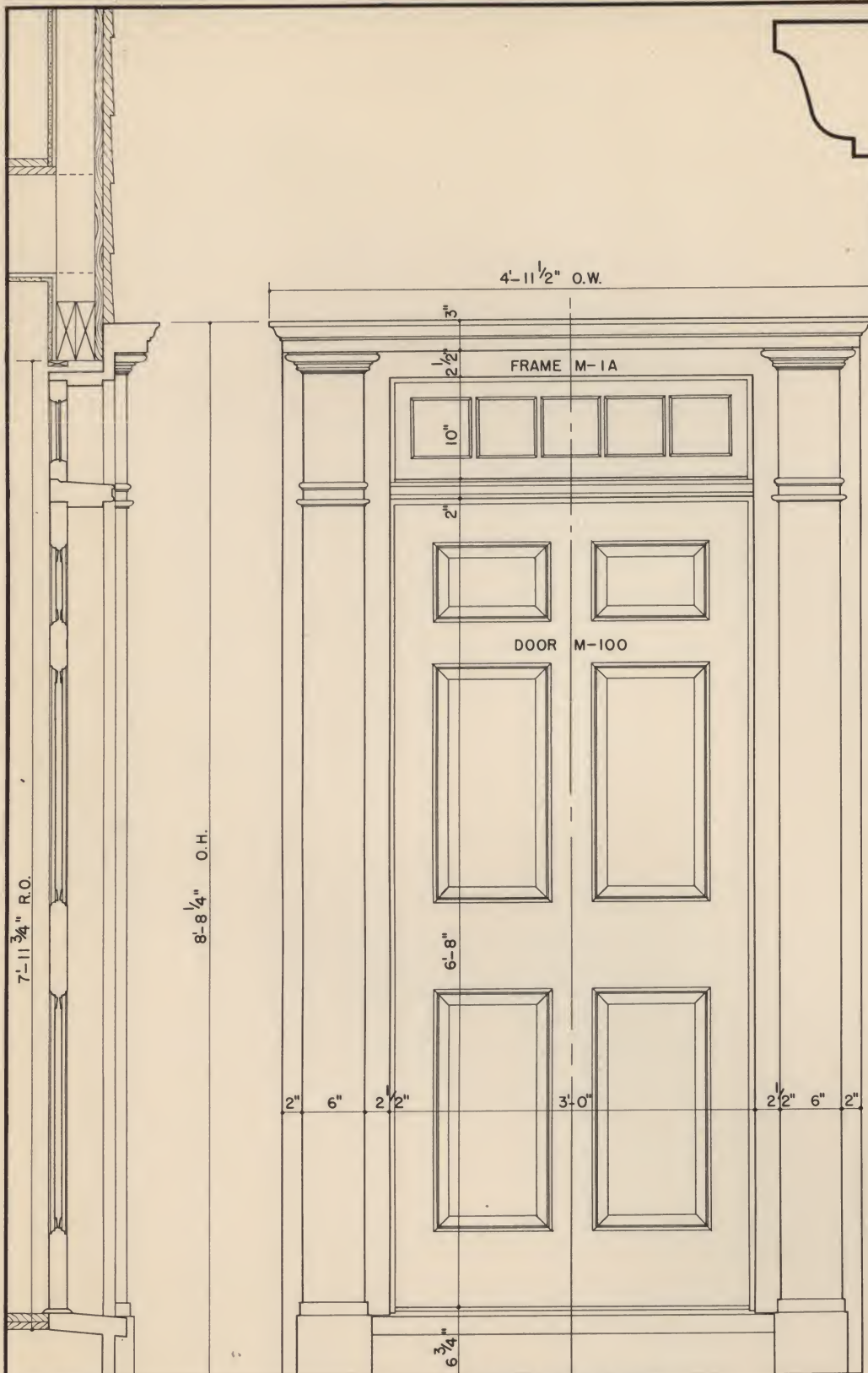
SOLD ONLY  
THRU RETAIL  
LUMBER AND  
WOODWORK  
DEALERS

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MORGAN COMPANY • OSHKOSH, WISCONSIN

*Manufacturers Since 1855*



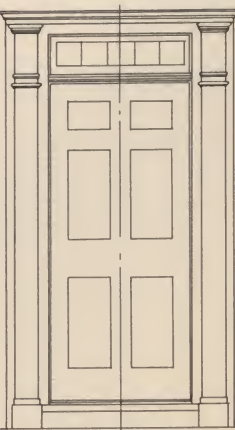


SECTION

FRONT ELEVATION

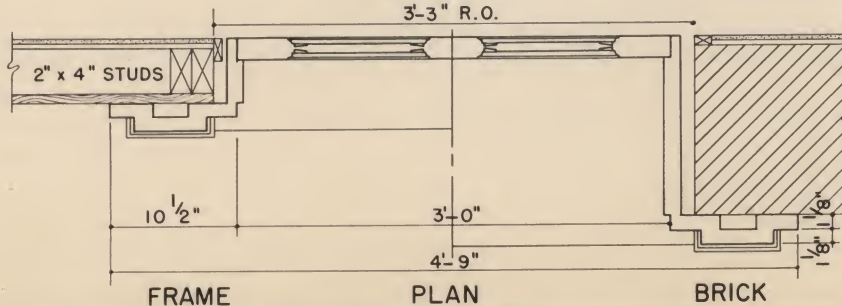
SCALE 3/4" = 1'-0"

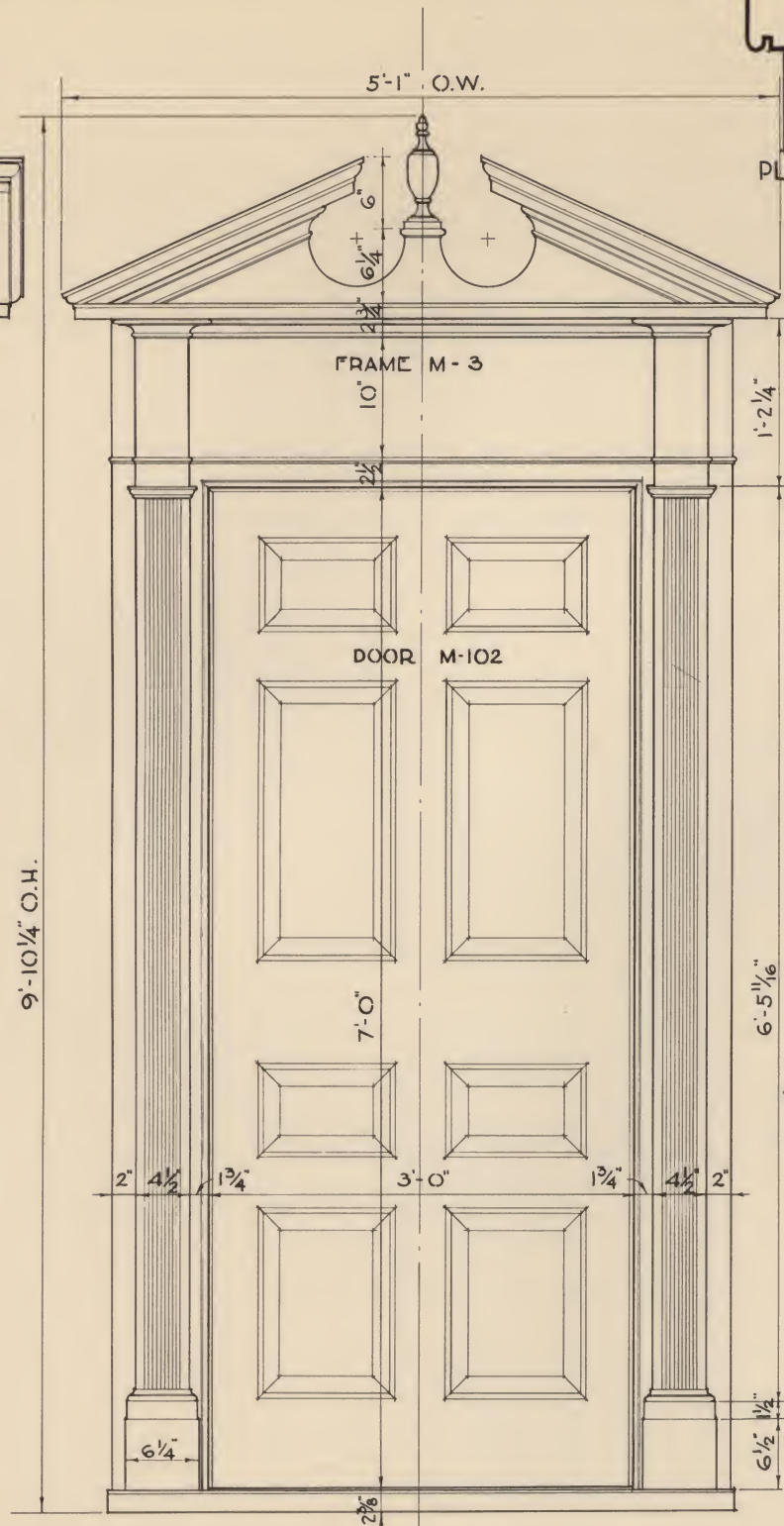
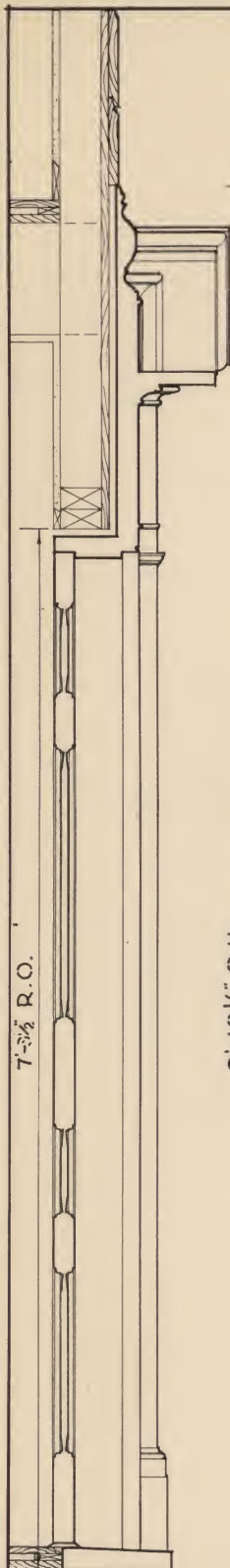
3'-3" R.O.



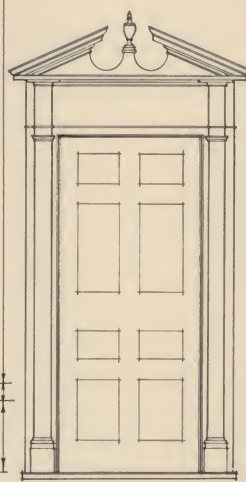
ELEVATION

SCALE 1/4" = 1'-0"

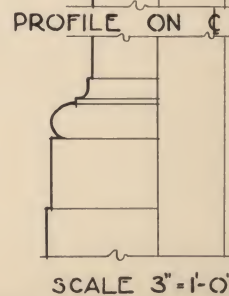
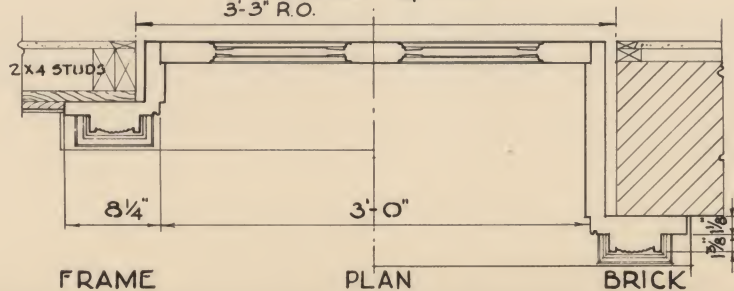




PLAN THRU PILASTER  
SCALE 3"=1'-0"



FRONT ELEVATION  
SCALE 3/4"=1'-0"  
3'-3" R.O.





PLANS OF  
PILASTERS  
HALF FULL SIZE

NOTE: DOOR & SIDELIGHT  
SILL SAME AS FRAME M-14



SECTION

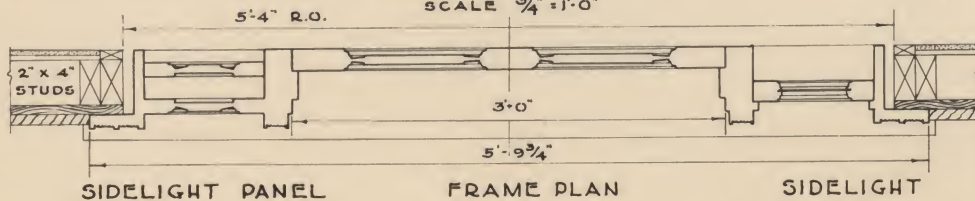
FRONT ELEVATION

SCALE  $\frac{3}{4}$ " = 1'-0"

PROFILE ON  $\phi$   
SCALE 3"-1'-0"



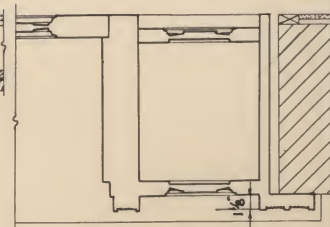
ELEVATION  
SCALE  $\frac{1}{4}$ " = 1'-0"



SIDELIGHT PANEL

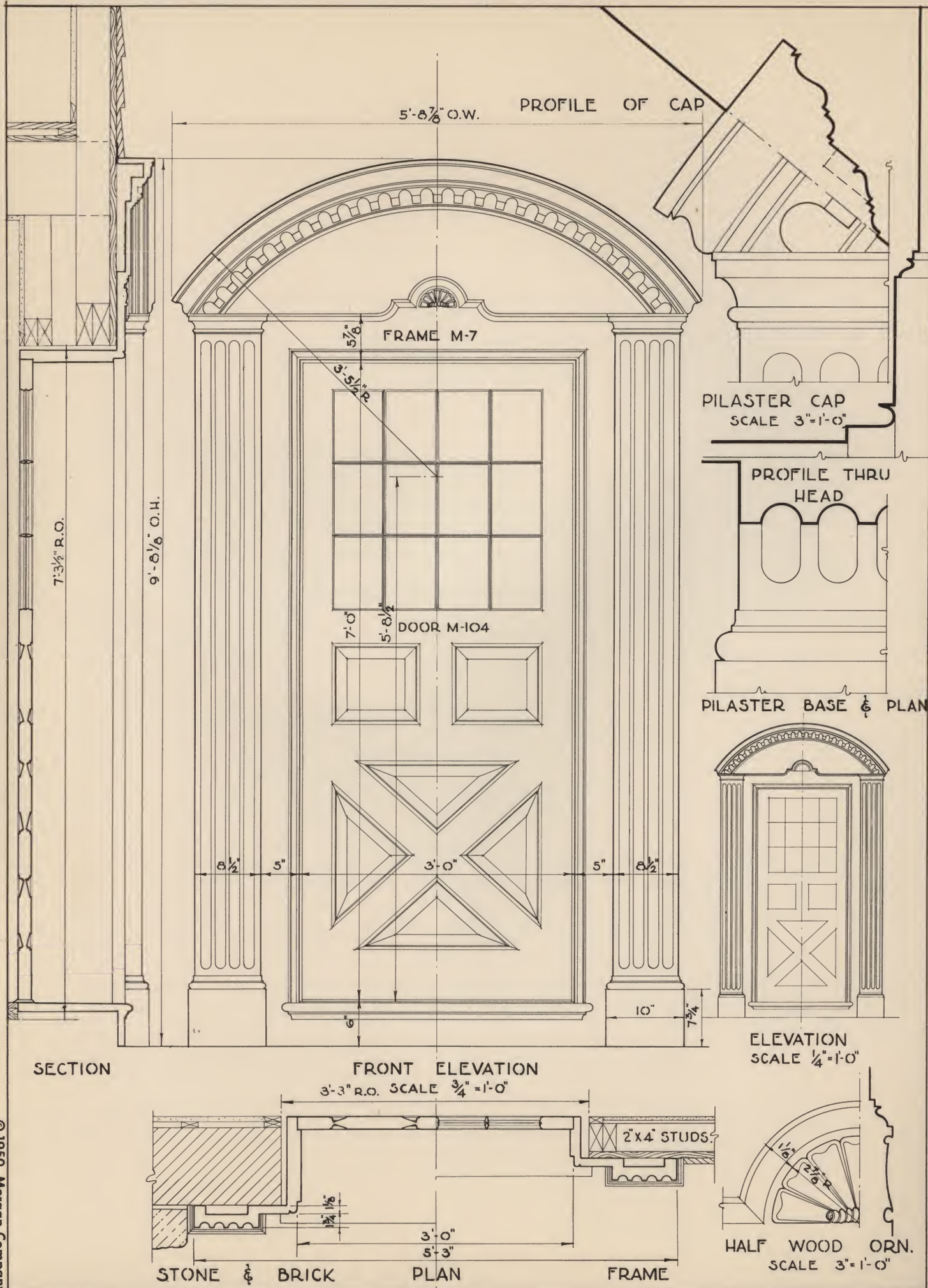
FRAME PLAN

SIDELIGHT



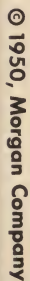
BRICK PLAN







## INDEX SHEET NO. 5



FULL SIZE PROFILE  
THRU HEAD

4'-9 $\frac{7}{8}$ " O.W.

FRAME M-9

DOOR M-100

7'-0" R.O.

8'-4 $\frac{1}{2}$ " O.H.

6'-8"

2"

4"

2 $\frac{1}{2}$ "

3'-0"

2 $\frac{1}{2}$ "

4"

2"

3 $\frac{3}{8}$ "

6"

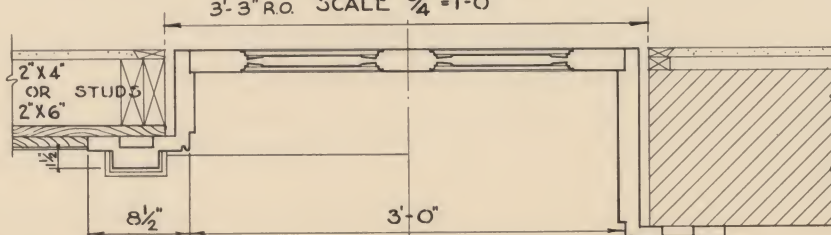


ELEVATION  
SCALE  $\frac{1}{4}$ " = 1'-0"

SECTION

FRONT ELEVATION

3'-3" R.O. SCALE  $\frac{3}{4}$ " = 1'-0"



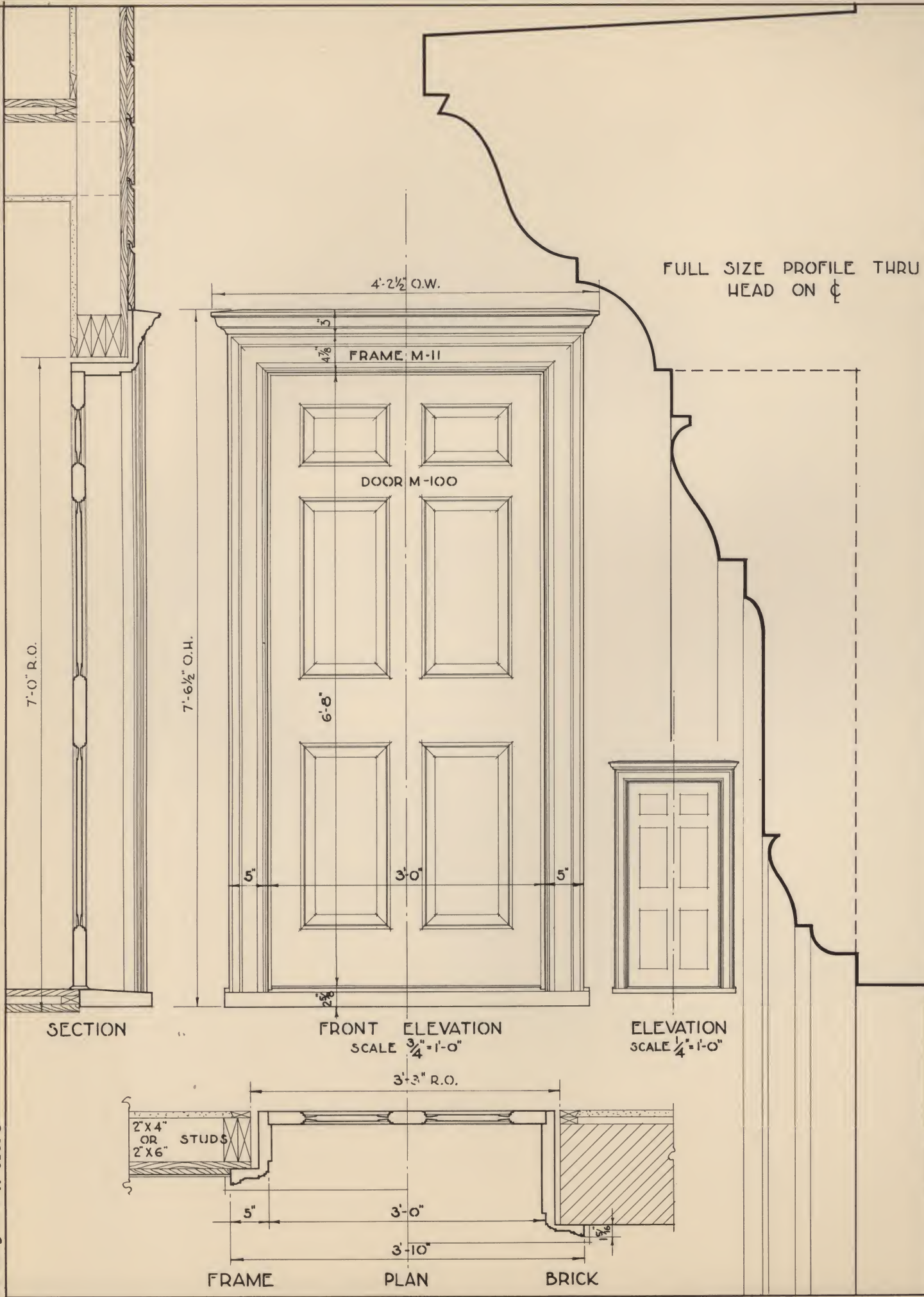
FRAME

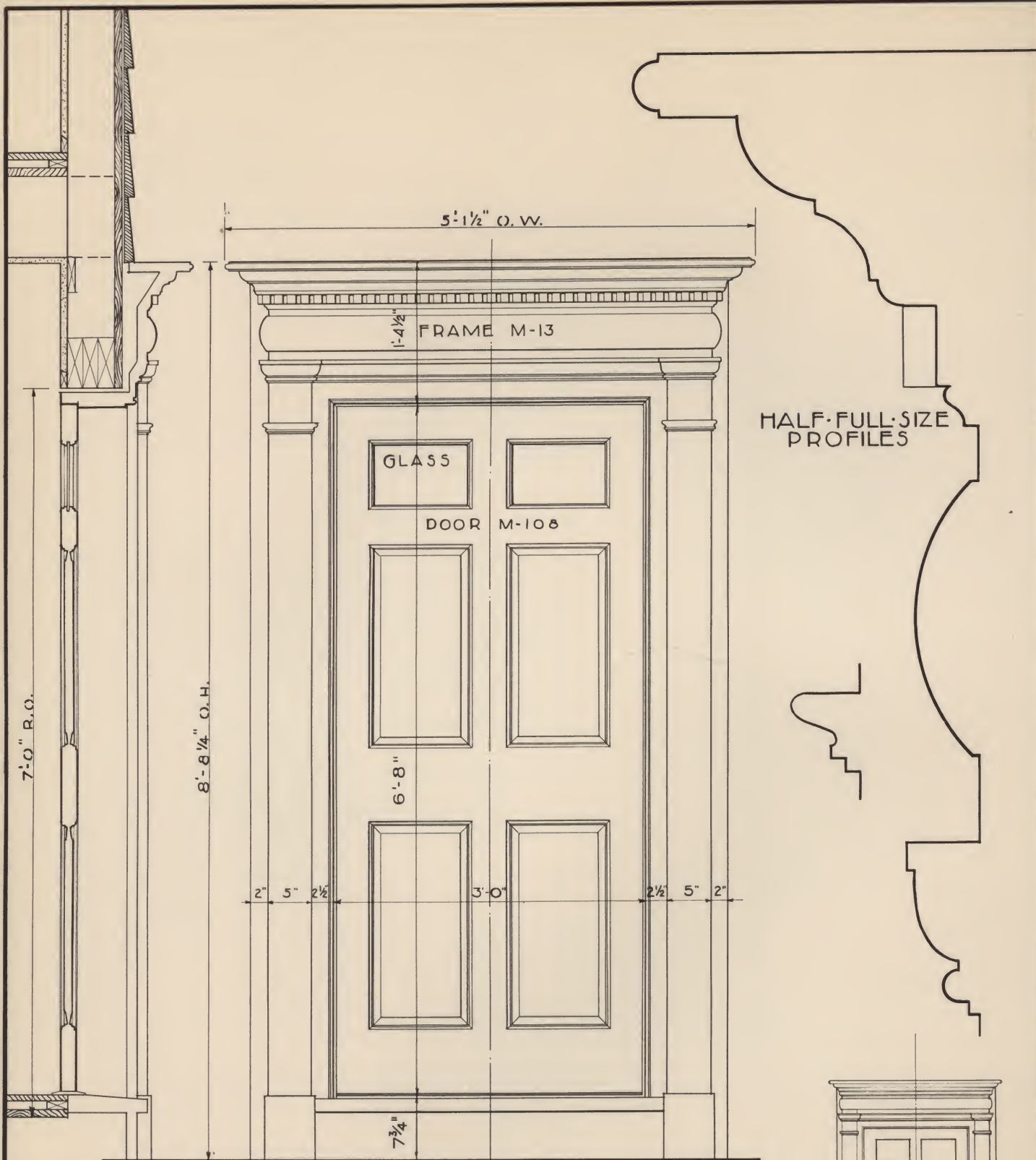
PLAN

BRICK

FULL SIZE PROFILE  
THRU PILASTER CAP





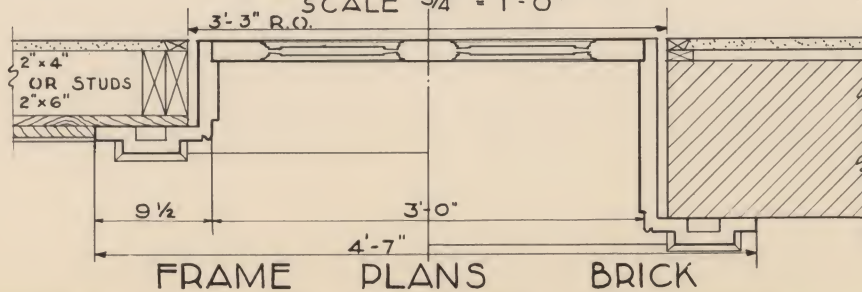


HALF-FULL-SIZE  
PROFILES

SECTION

FRONT ELEVATION

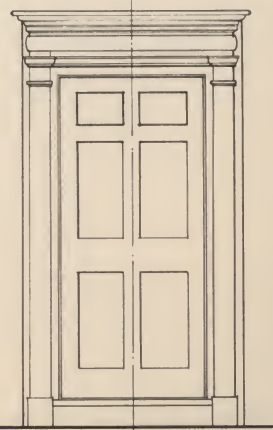
SCALE  $\frac{3}{4}" = 1'-0"$



FRAME

PLANS

BRICK



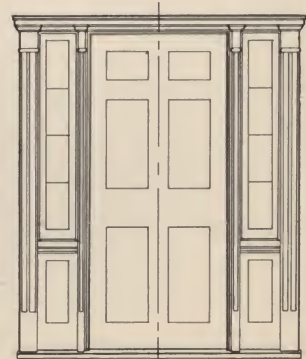
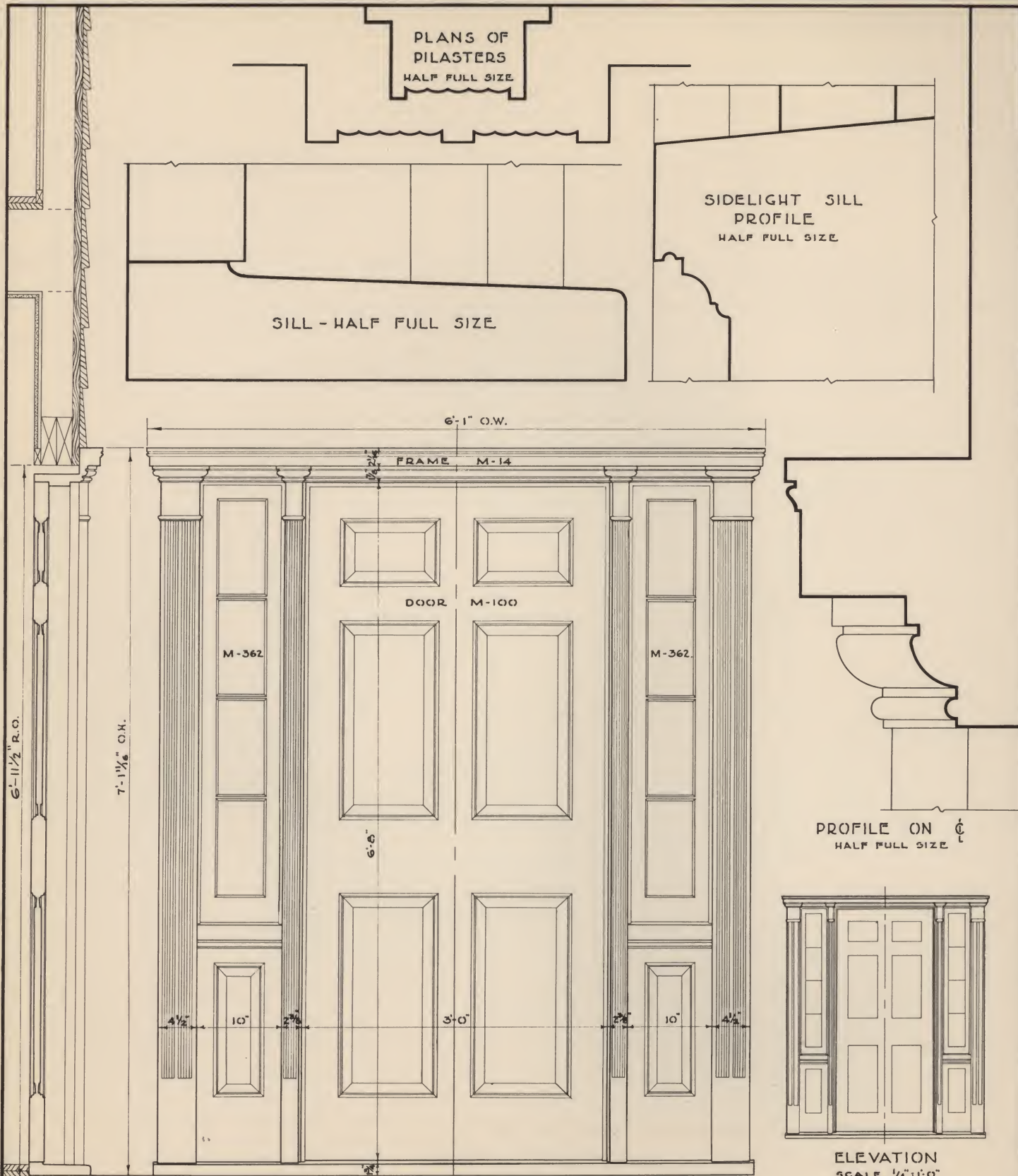
ELEVATION  
SCALE  $\frac{1}{4}" = 1'-0"$



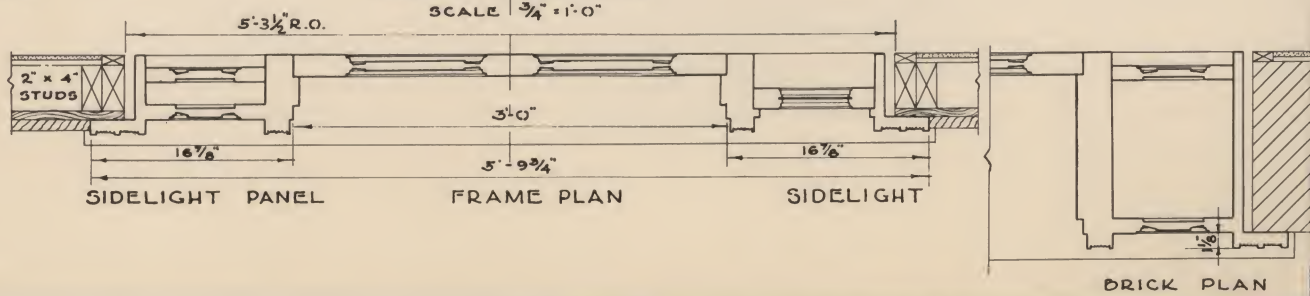
PLANS OF  
PILASTERS  
HALF FULL SIZE

SIDELIGHT SILL  
PROFILE  
HALF FULL SIZE

SILL - HALF FULL SIZE



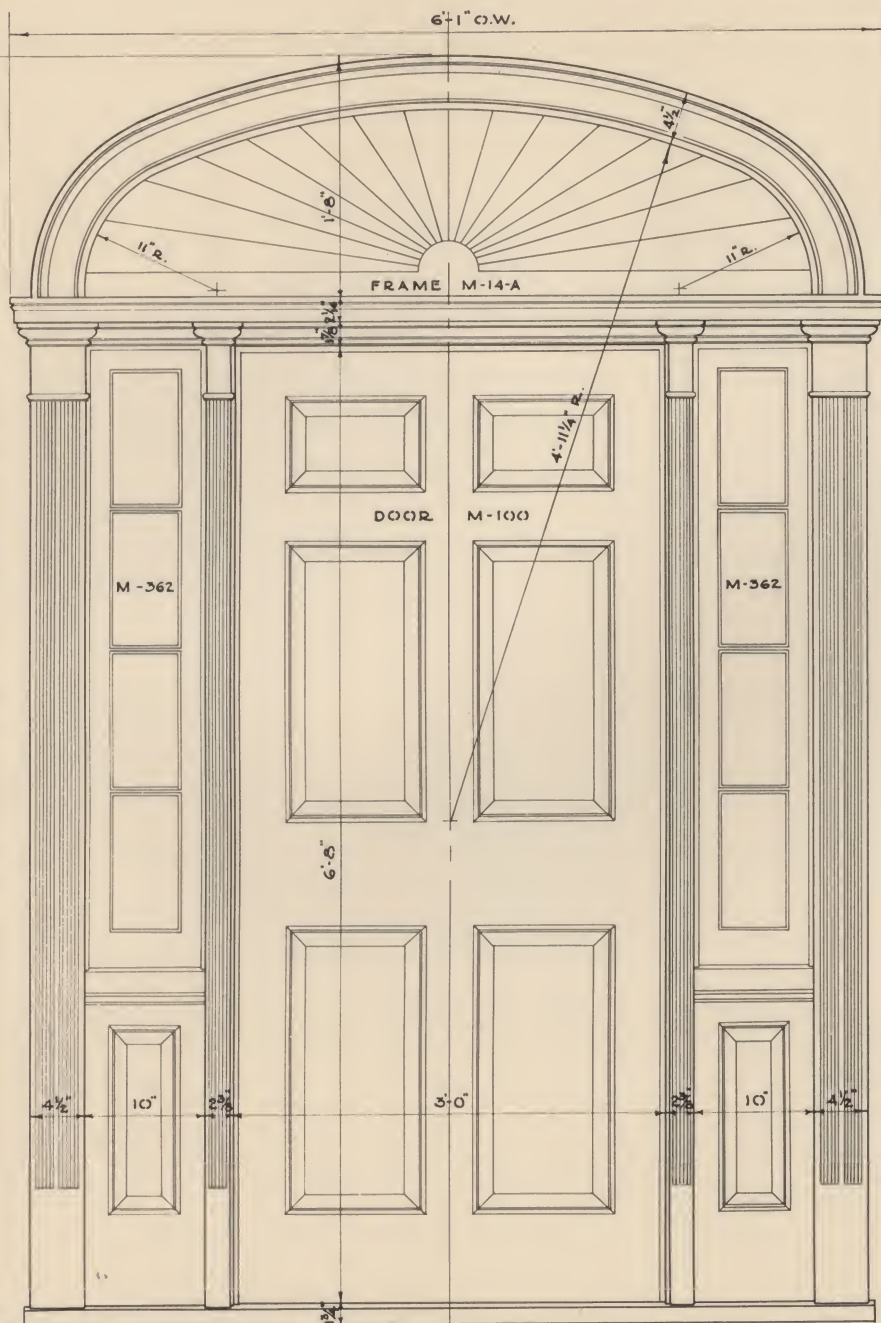
FRONT ELEVATION  
SCALE 3/4" = 1'-0"





PLANS OF  
PILASTERS  
HALF FULL SIZE

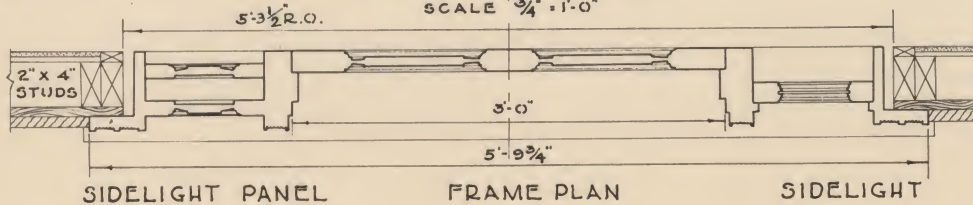
NOTE: DOOR & SIDELIGHT  
SILL SAME AS FRAME M-14.



FRONT ELEVATION

SCALE  $\frac{3}{4}$ " = 1'-0"

SECTION



SIDELIGHT PANEL

FRAME PLAN

SIDELIGHT

PROFILE ON  $\phi$   
HALF FULL SIZE

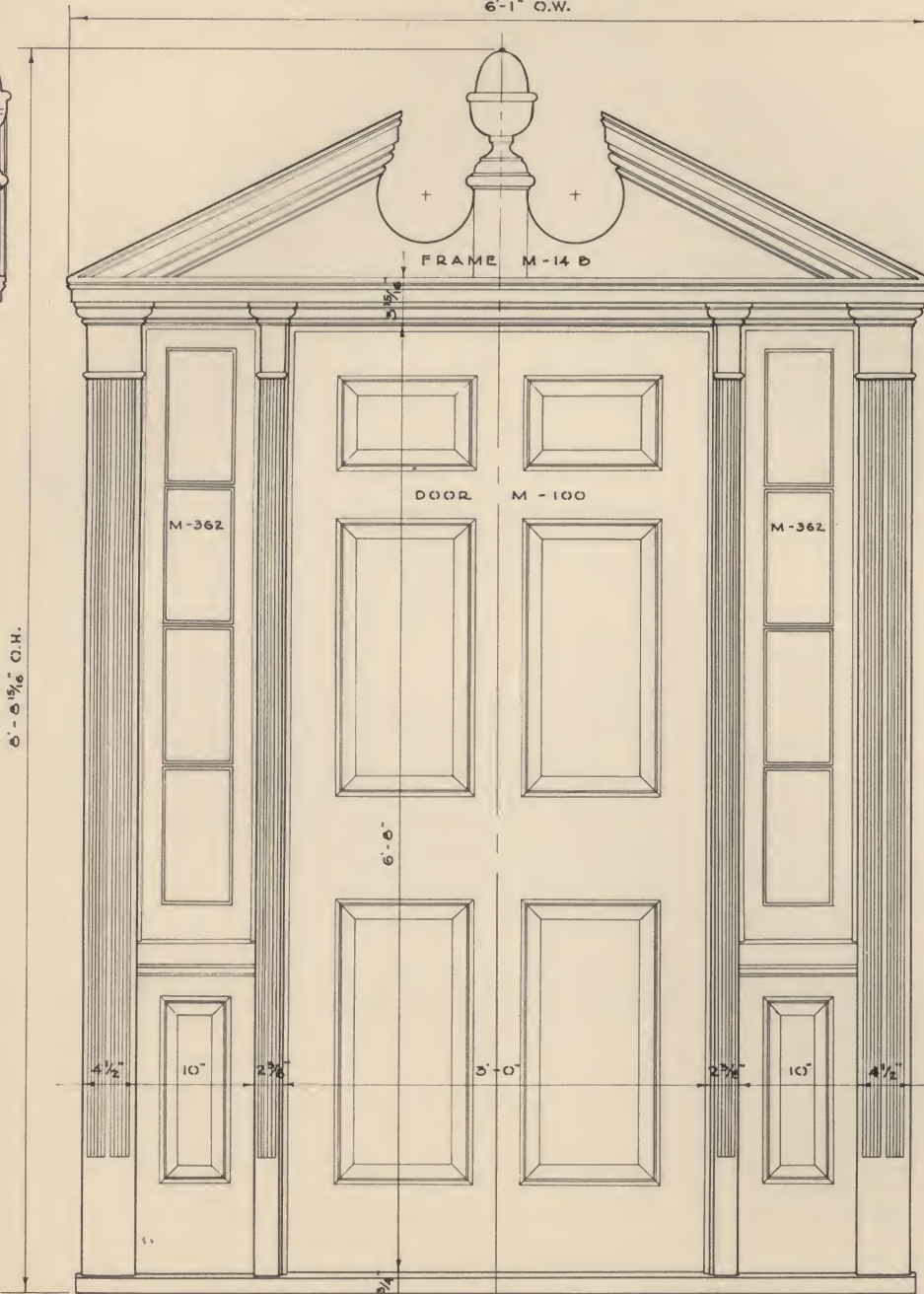


ELEVATION  
SCALE  $\frac{1}{4}$ " = 1'-0"

BRICK PLAN



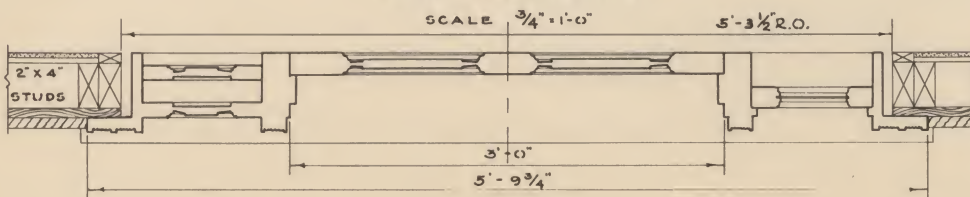
PLANS OF PILASTERS  
 HALF FULL SIZE  
 NOTE: DOOR & SIDELIGHT  
 SILL SAME AS FRAME M-14.  
 6'-1" O.W.



SECTION

FRONT ELEVATION

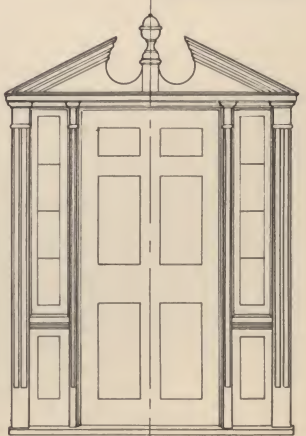
ELEVATION



SIDELIGHT PANEL

FRAME PLAN

SIDELIGHT



PROFILE ON  $\phi$   
 SCALE 3"=1'-0"

BRICK



PLANS OF PILASTERS  
HALF FULL SIZE

NOTE: DOOR & SIDELIGHT  
SILL SAME AS FRAME M-14.

6'-5" O.W.

FRAME M-14 C

PROFILE ON &  
HALF FULL SIZE

DOOR

M-103

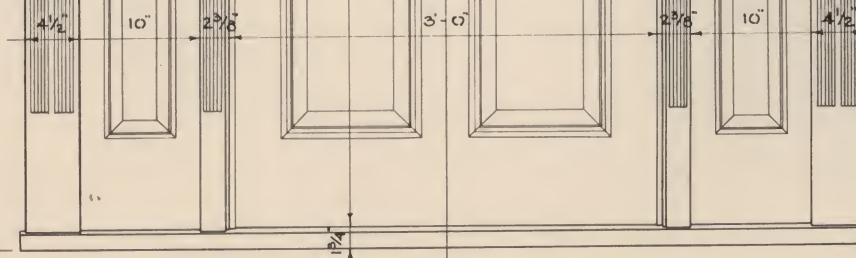
M-362

M-362

6'-0"

8'-4 1/4" O.H.

6'-11 1/2" R.O.



SECTION

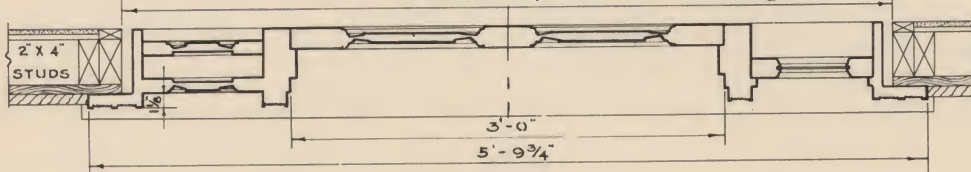
FRONT ELEVATION

SCALE 3/4"=1'-0"

5'-3 1/2" R.O.

ELEVATION

SCALE 1/4"=1'-0"



SIDELIGHT PANEL

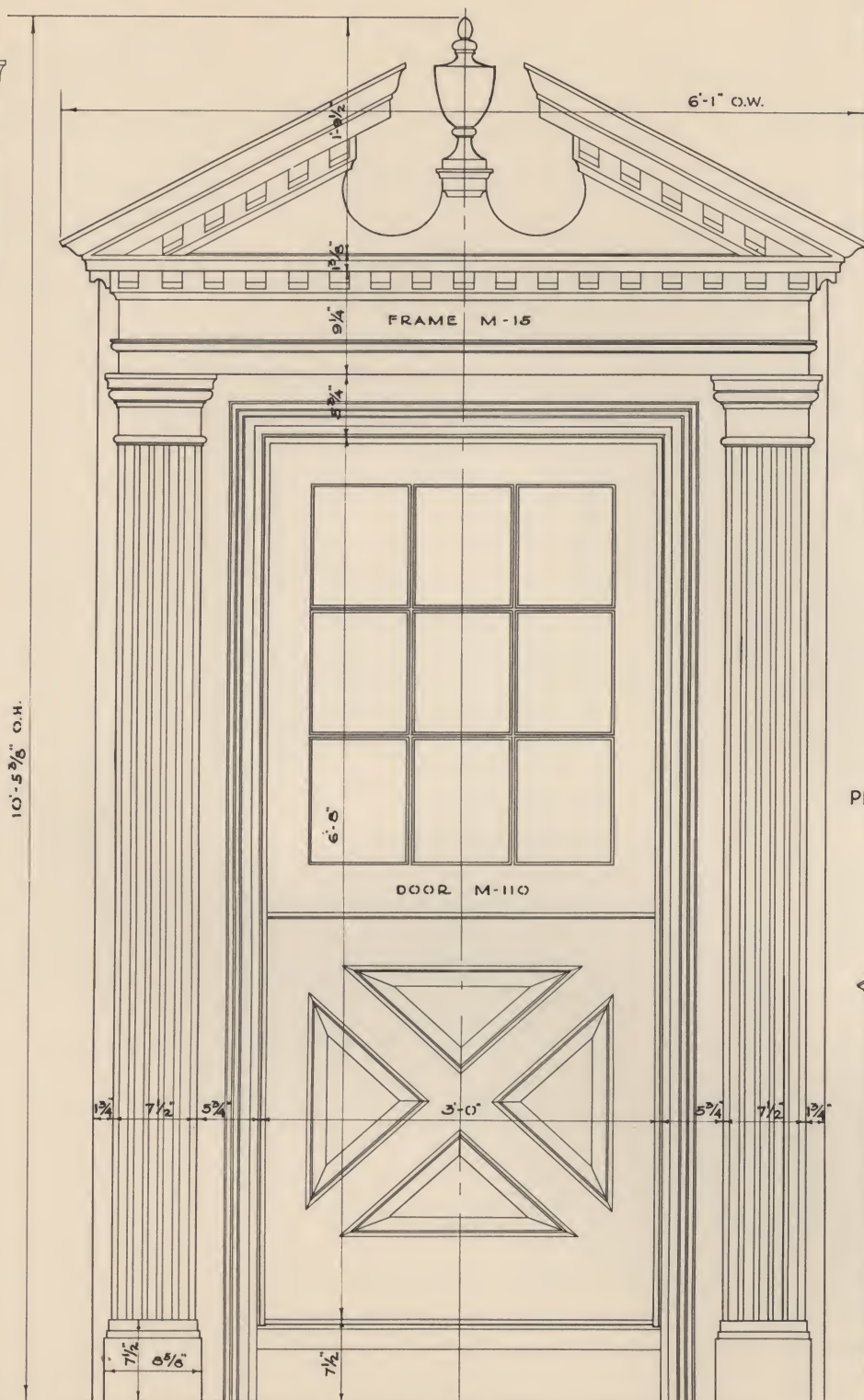
FRAME PLAN

SIDELIGHT

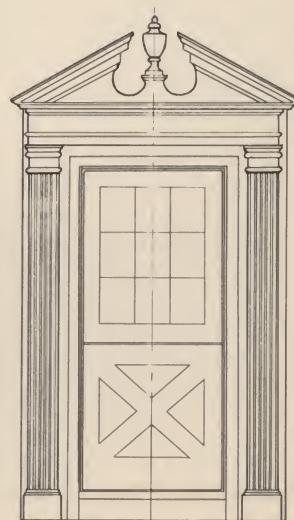
BRICK



PLAN OF PILASTER & CASG.  
SCALE 3"=1'-0"



PROFILE ON C  
SCALE 3"=1'-0"

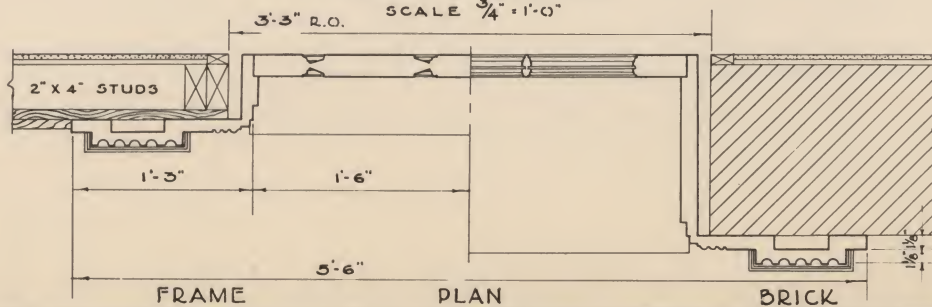


ELEVATION  
SCALE 1/4"=1'-0"

SECTION

FRONT ELEVATION

SCALE 3/4"=1'-0"



FRAME

PLAN

BRICK

7'-0" R.O.

10'-5 5/8" O.H.



PROFILE AT A-A  
HALF FULL SIZE

PROFILE THRU  
HEAD  
SCALE 3"=1'-0"

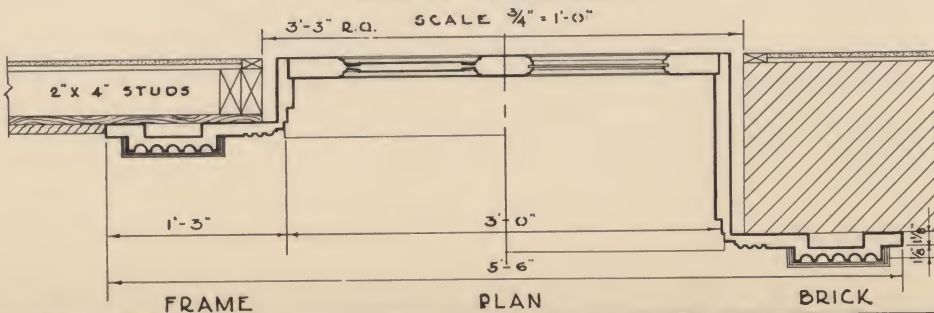
PROFILE THRU  
PILASTER CAP  
SCALE 3"=1'-0"



SECTION

FRONT ELEVATION

ELEVATION  
SCALE 1/4"=1'-0"

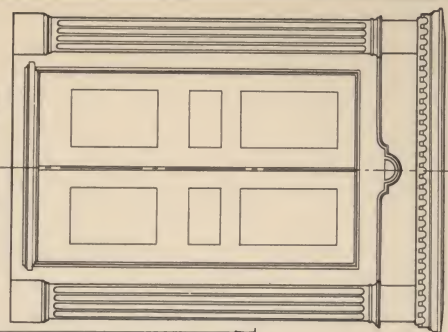


FRAME

PLAN

BRICK



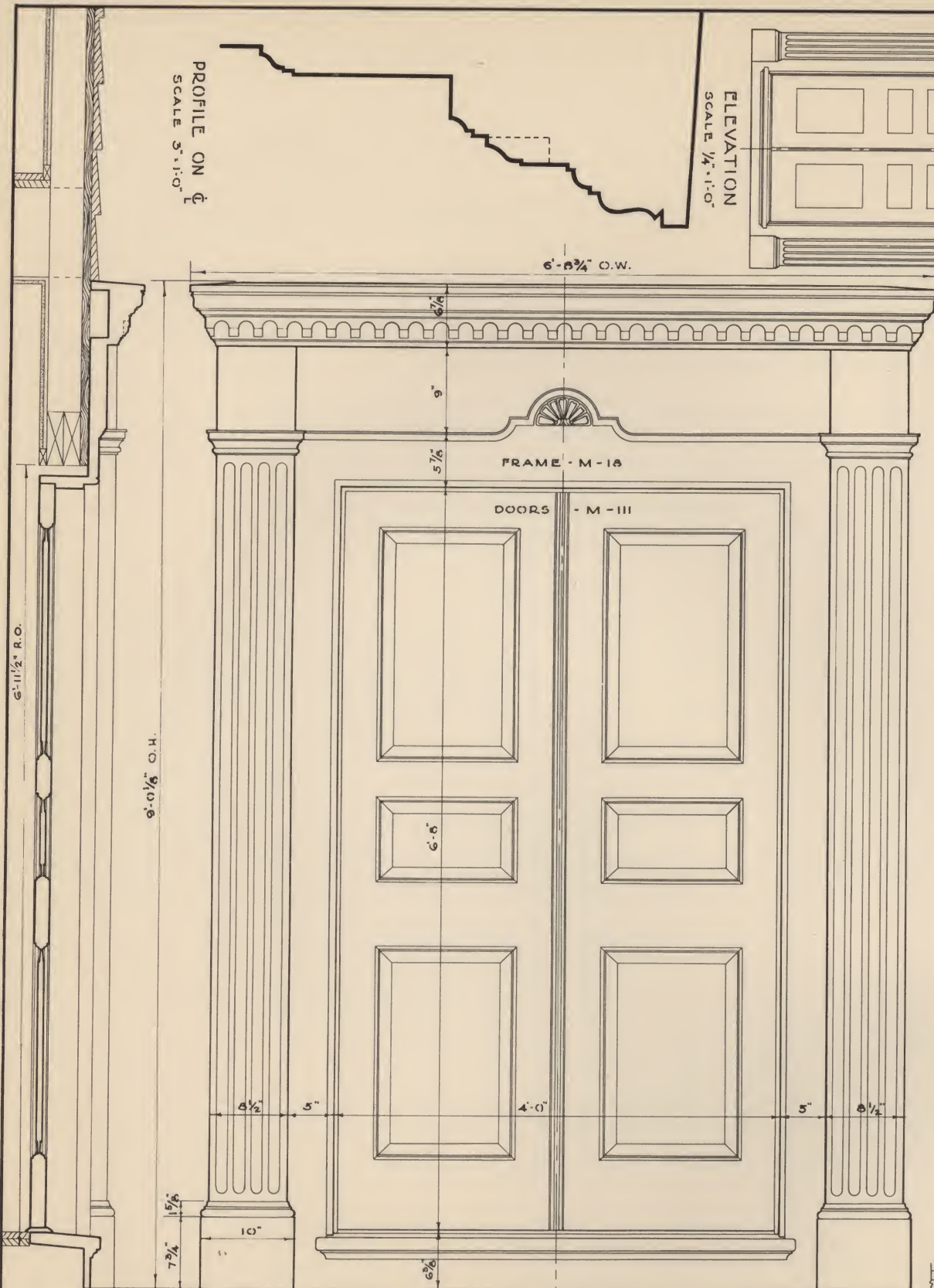


PROFILE ON  $\frac{1}{4}$ "  
SCALE 3" = 1'-0"

PROFILE THRU  
PILASTER CAP.  
SCALE 3" = 1'-0"

PILASTER BASE  
AND PLAN  
SCALE 3" = 1'-0"

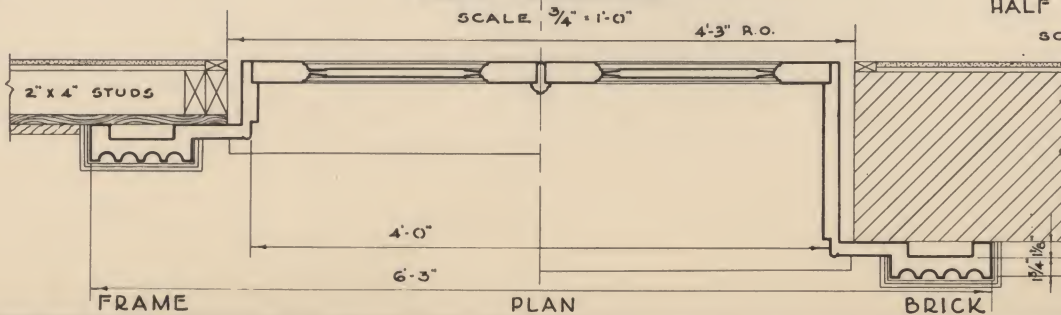
HALF WOOD ORNA.  
SCALE 3" = 1'-0"



SECTION

FRONT ELEVATION

SCALE  $\frac{3}{4}$ " = 1'-0"





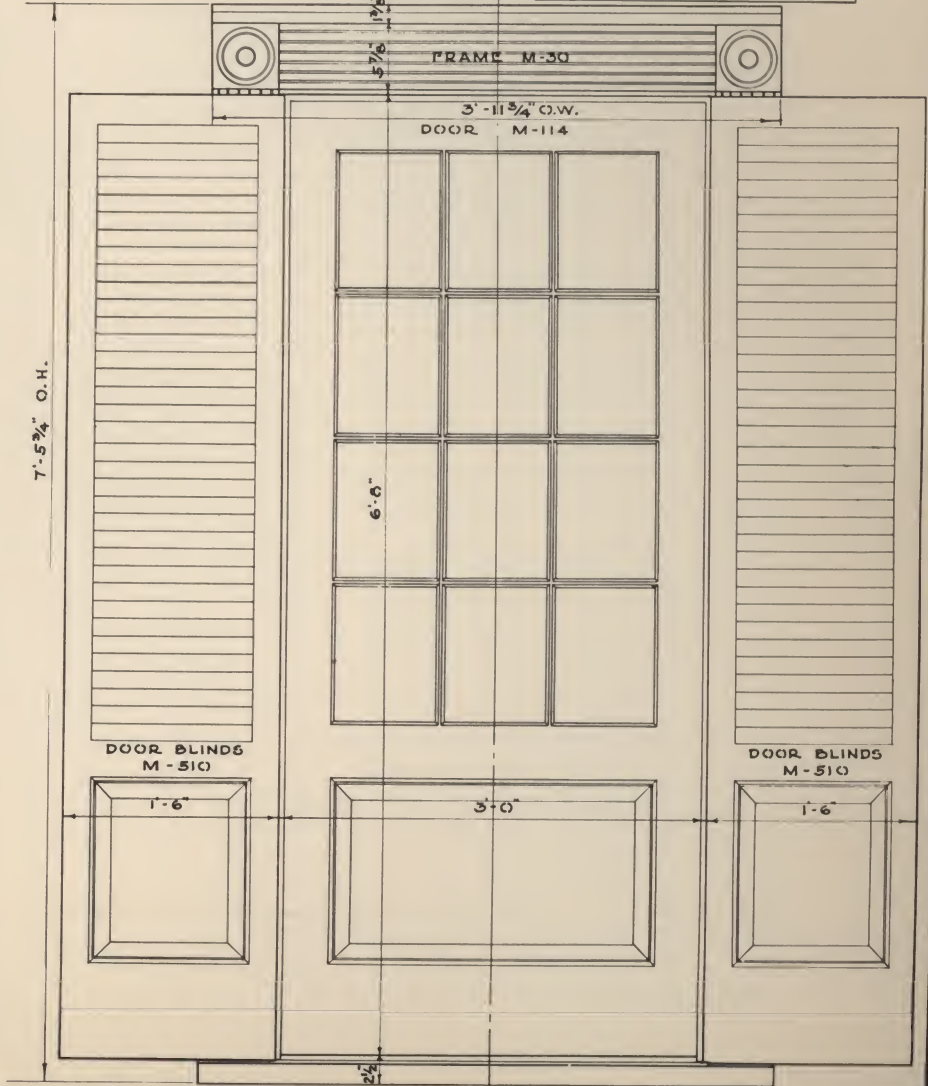
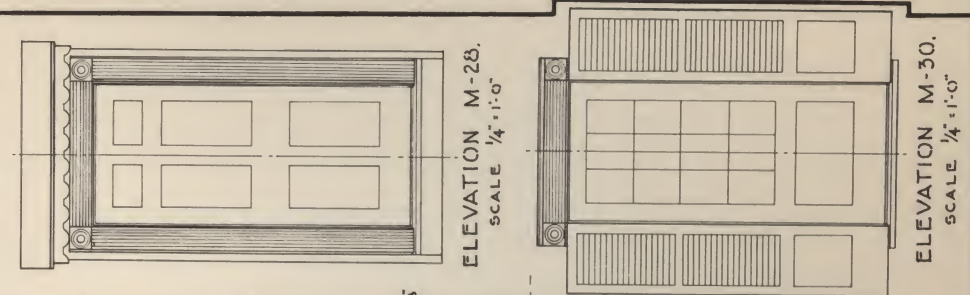
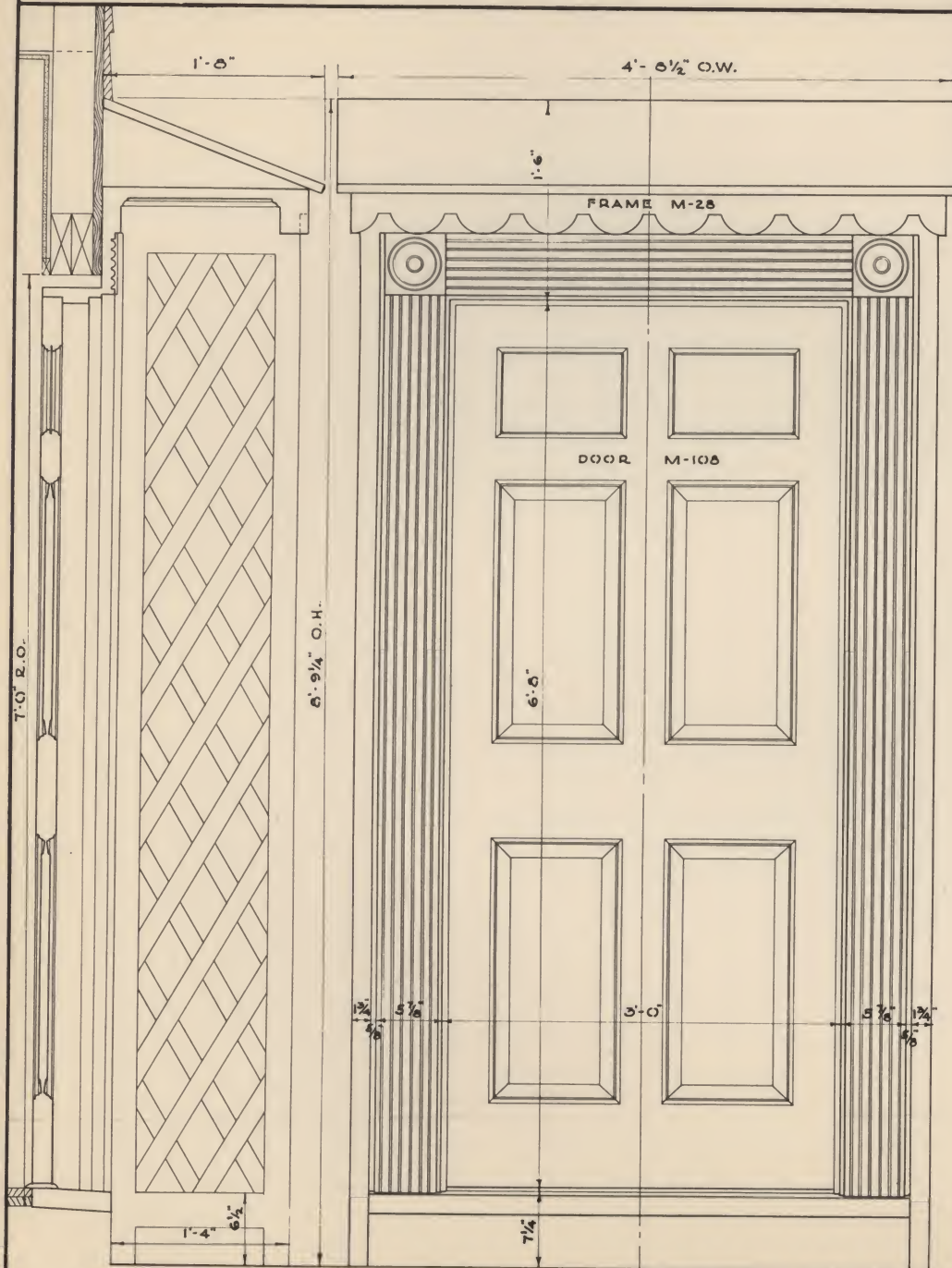




# COL. ENTRANCE M-28 & M-30

MORGAN

# INDEX SHEET NO.17



SECTION

FRONT ELEVATION M-28  
SCALE  $\frac{3}{4}" = 1'-0"$

PLANS SECTIONS AND PROFILES  
SAME AS M-29 ON REVERSE SIDE.

FRONT ELEVATION M-30  
SCALE  $\frac{3}{4}" = 1'-0"$



SILL HALF FULL SIZE

CASING & JAMB  
HALF FULL SIZE

CORNER BLOCK  
HALF FULL SIZE

ELEVATION  
SCALE  $\frac{1}{4}" = 1'-0"$

FRONT ELEVATION

SCALE  $\frac{3}{4}" = 1'-0"$

FRAME

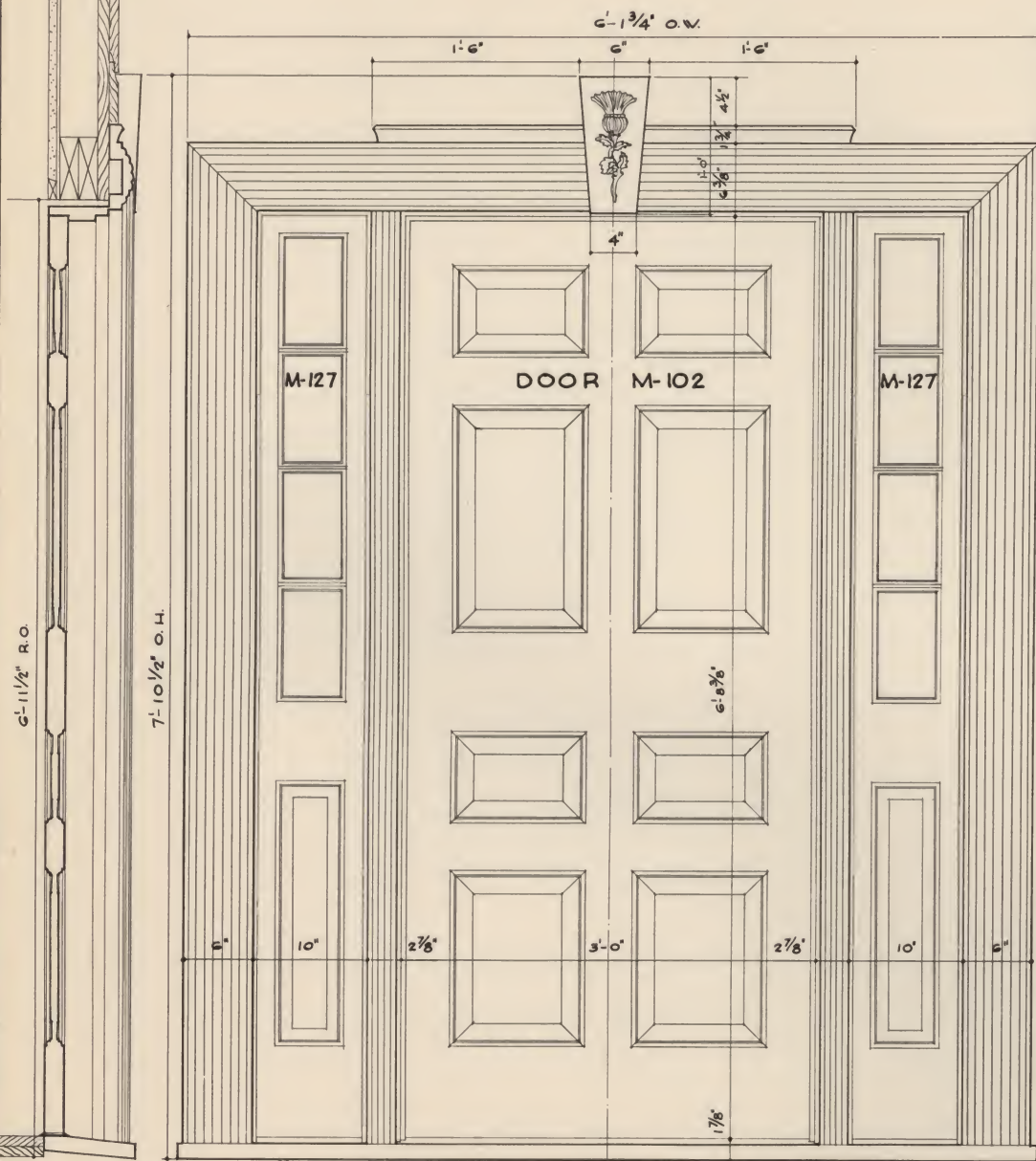
PLAN

BRICK

SECTION



•MULLION• PROFILE•  
•HALF• FULL• SIZE•



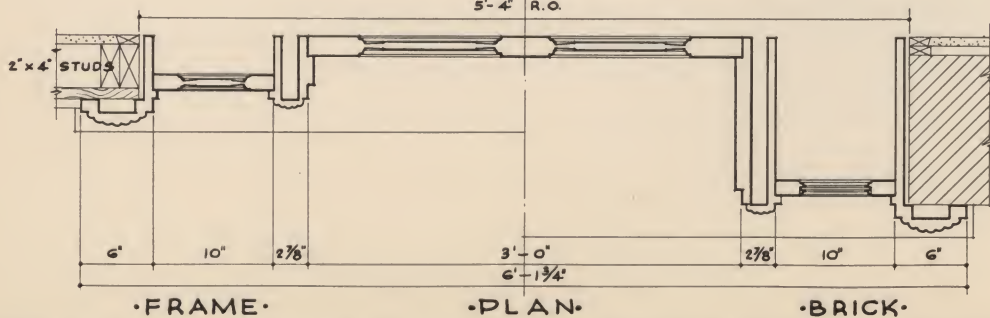
•SECTION•

•FRONT• ELEVATION•  
•SCALE•  $\frac{3}{4}'' = 1'-0''$

•PROFILE• ON • $\phi$ •  
•HALF• FULL• SIZE•



•ELEVATION•  
•SCALE•  $\frac{1}{4}'' = 1'-0''$

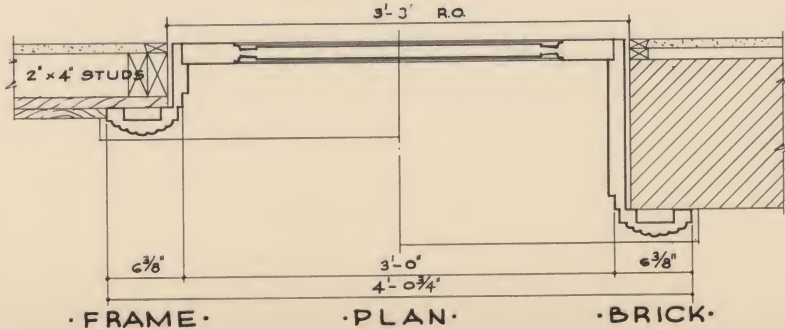
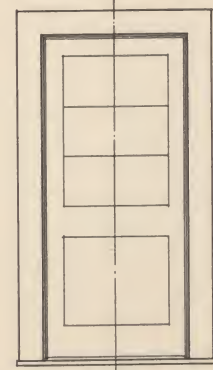
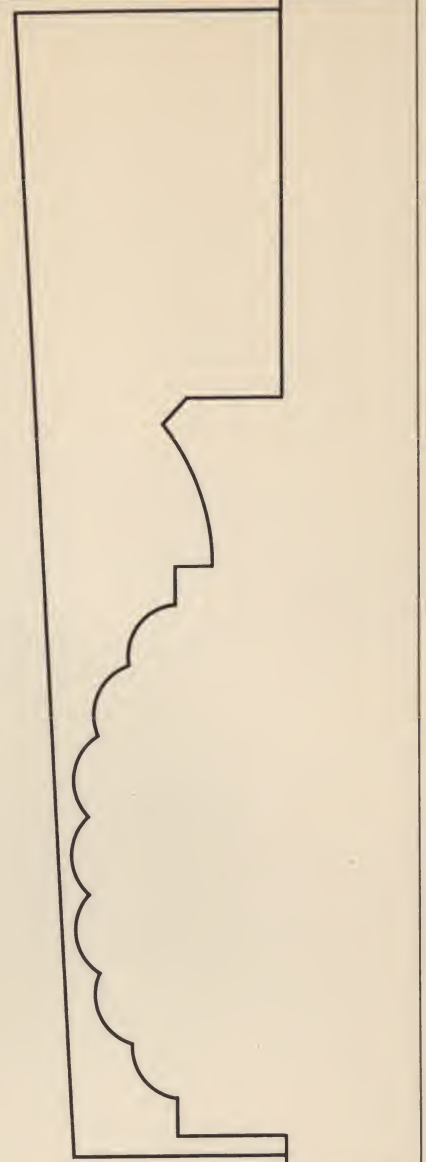
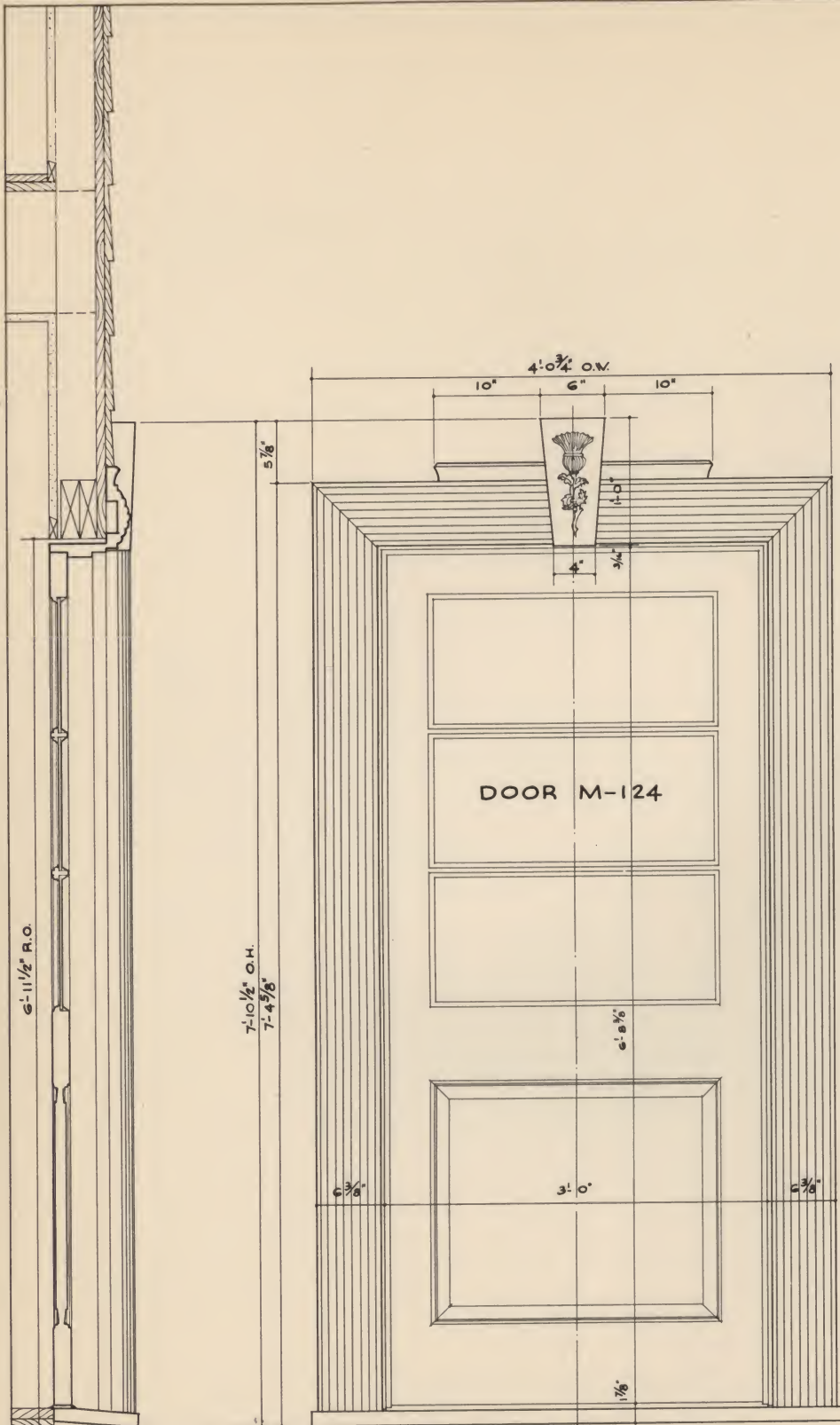


•FRAME•

•PLAN•

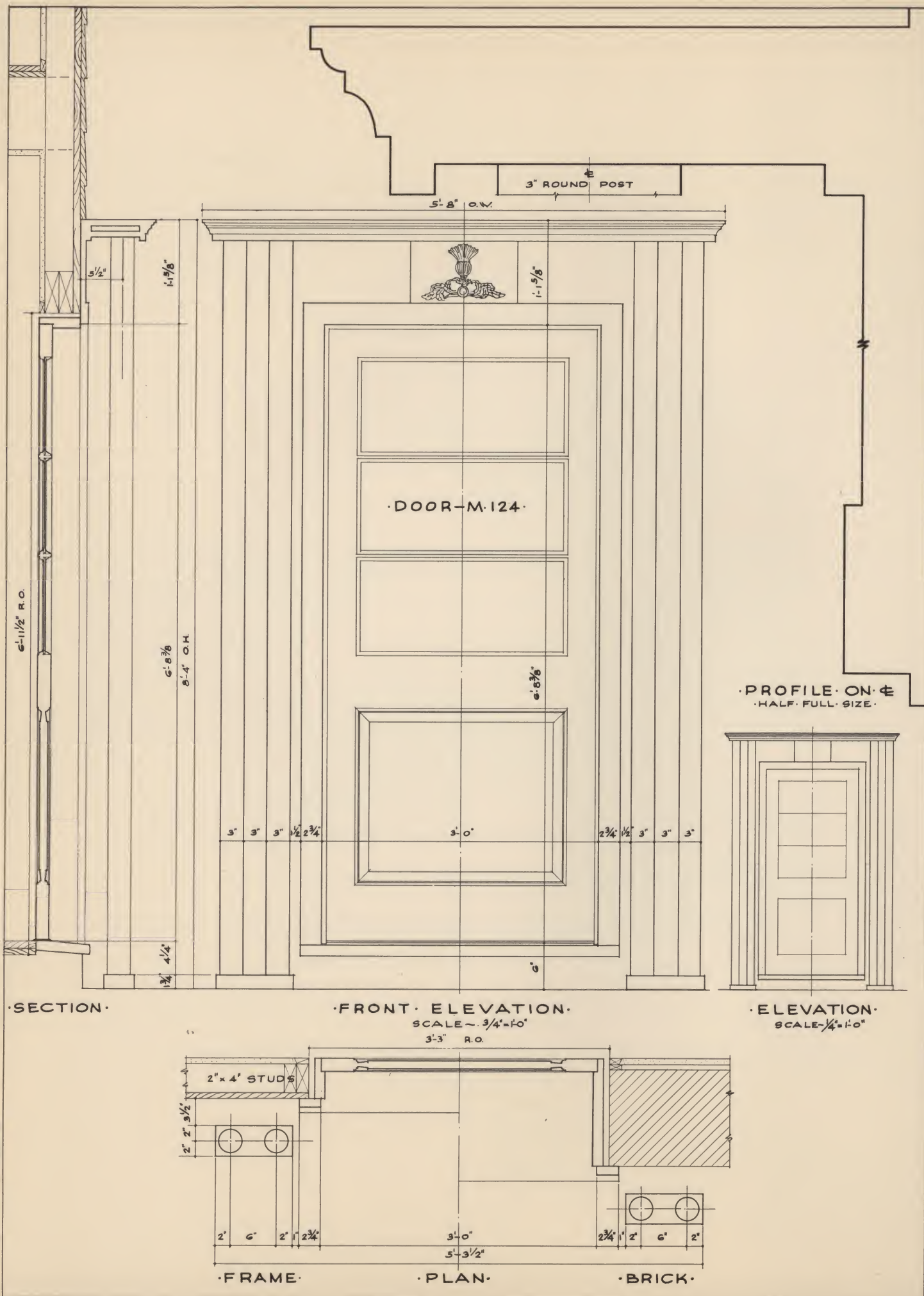
•BRICK•

# REGENCY ENTRANCES M-32-33 **MORGAN** INDEX SHEET No 20



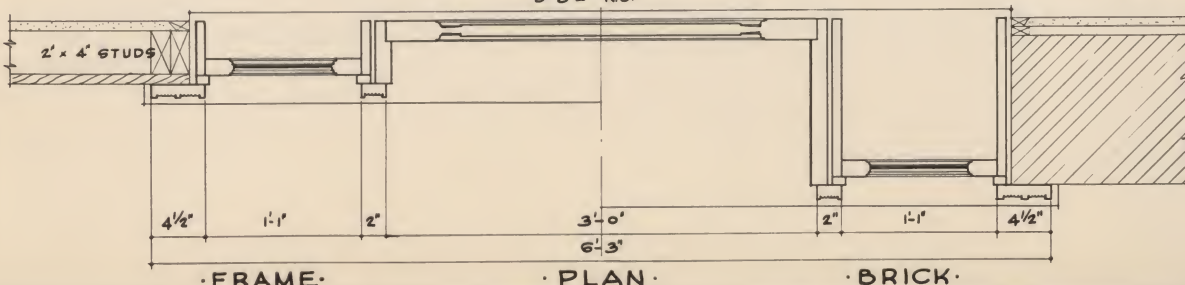
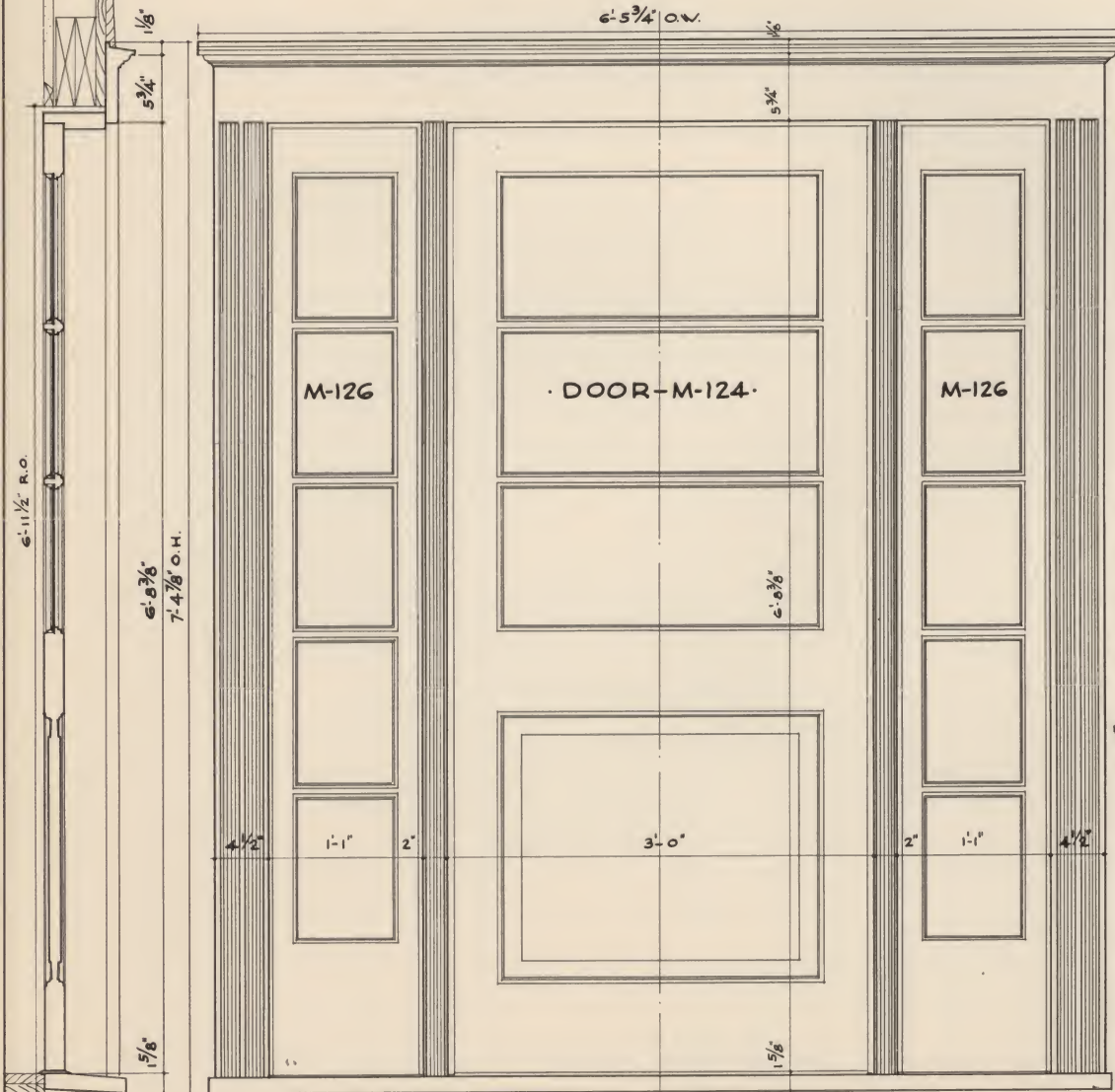
NOTE:  
 ENTRANCE M-32 AS SHOWN IN 3/4" ELEVATION.  
 ENTRANCE M-33 SAME AS M-32 EXCEPT KEY BLOCK & CAP ARE OMITTED AS SHOWN IN 1/4" ELEVATION.



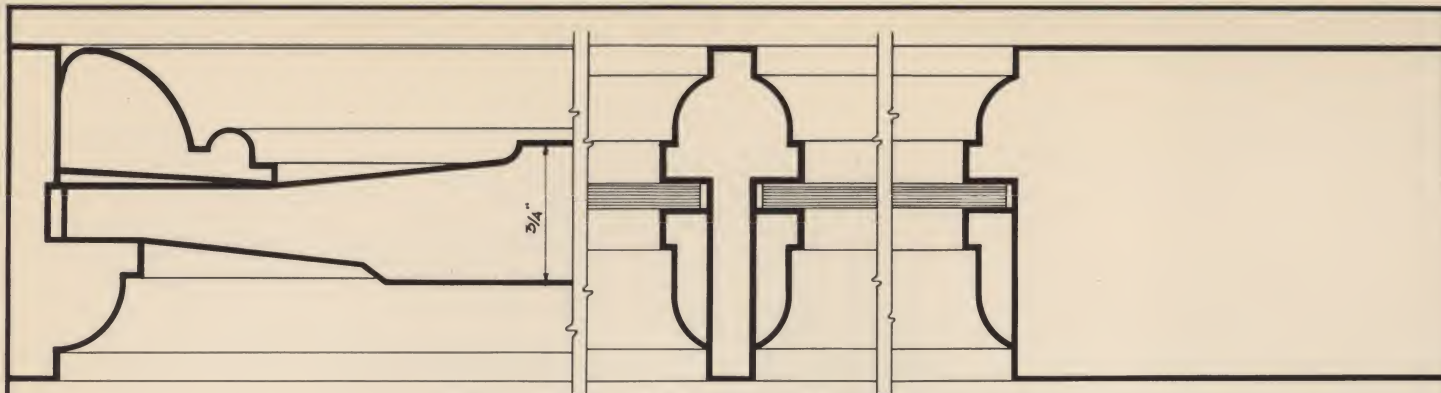


· MULLION · PROFILES ·  
· HALF · FULL · SIZE ·

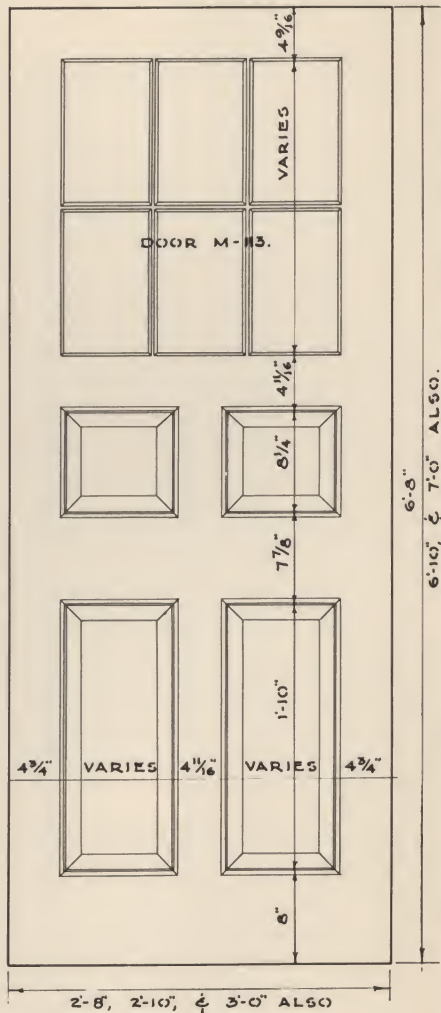
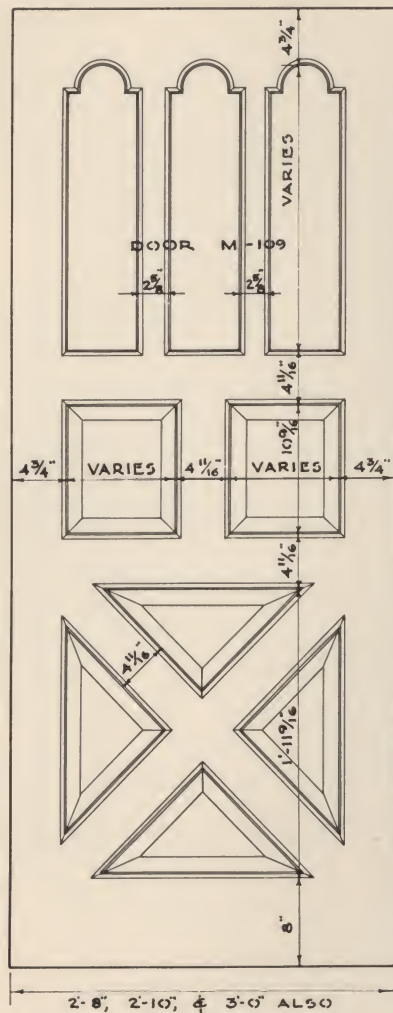
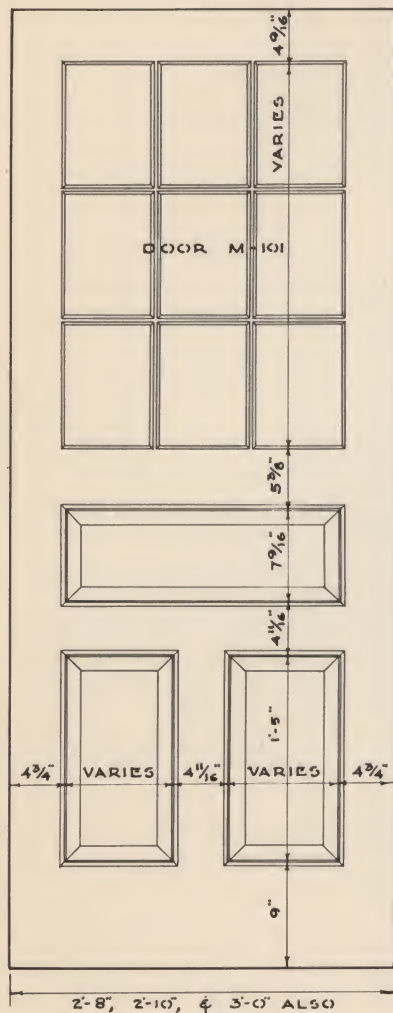
· PROFILE · ON ·  $\Phi$  ·  
· HALF · FULL · SIZE ·



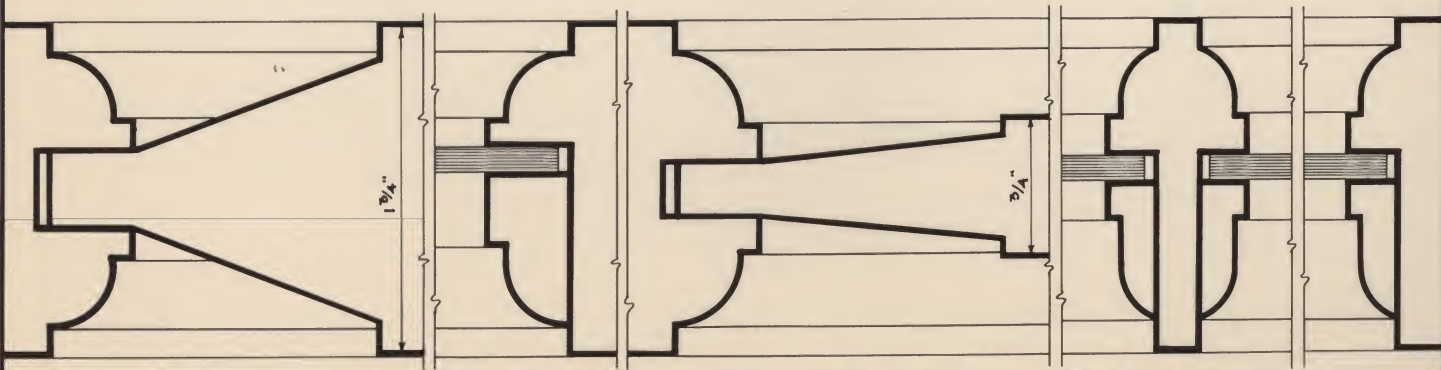




FULL SIZE SECTIONS OF DOOR M-101.

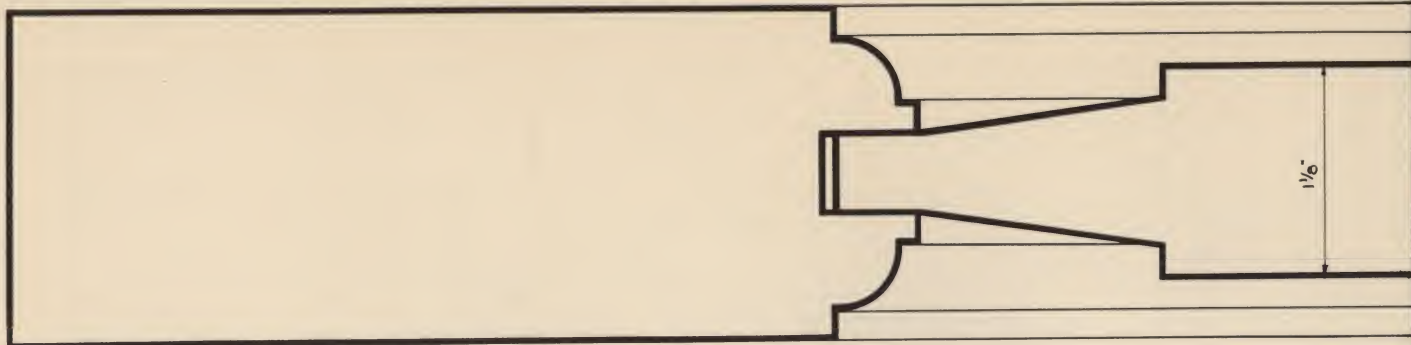


EXTERIOR DOORS SCALE  $\frac{3}{4}$ "=1'-0"

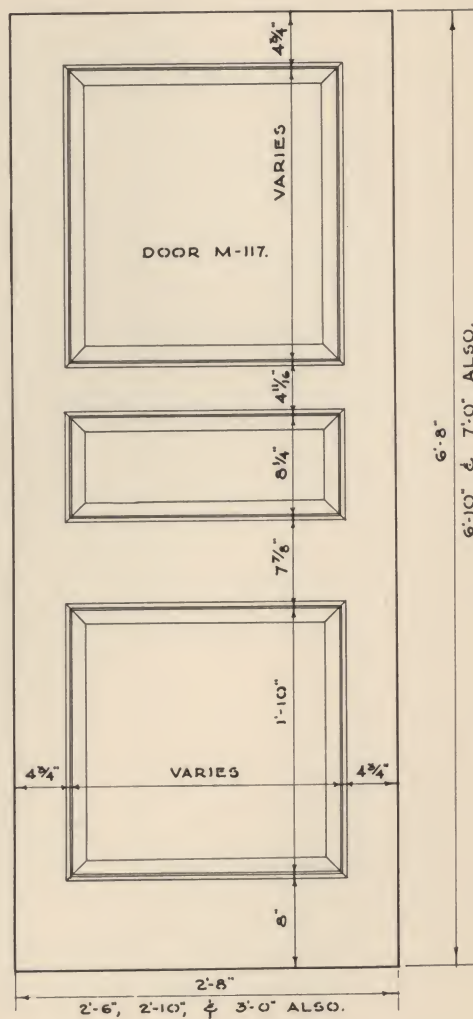
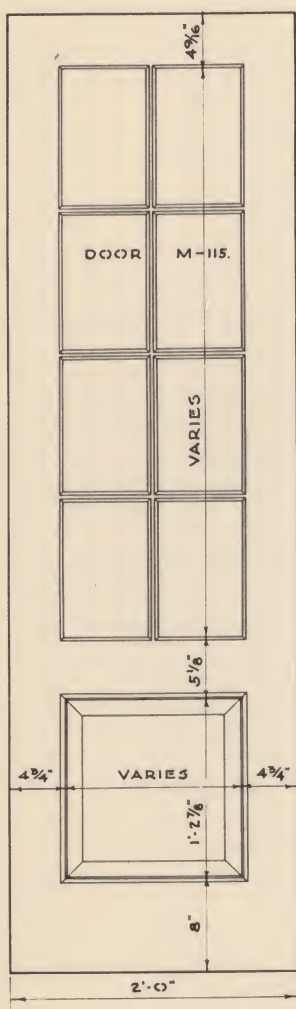


FULL SIZE SECTIONS OF DOOR M-109

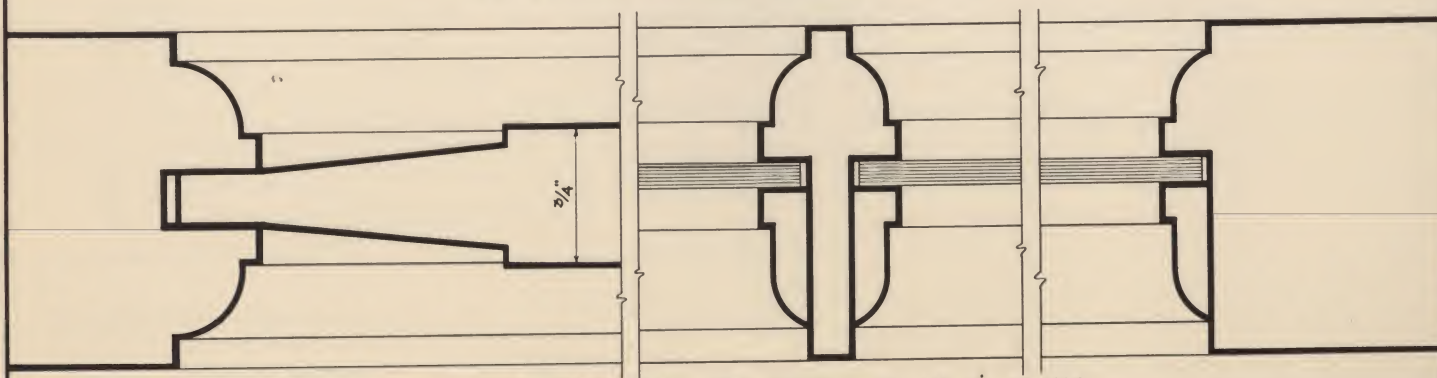
FULL SIZE SECTIONS OF DOOR M-113.



FULL SIZE SECTION OF DOOR M-117.

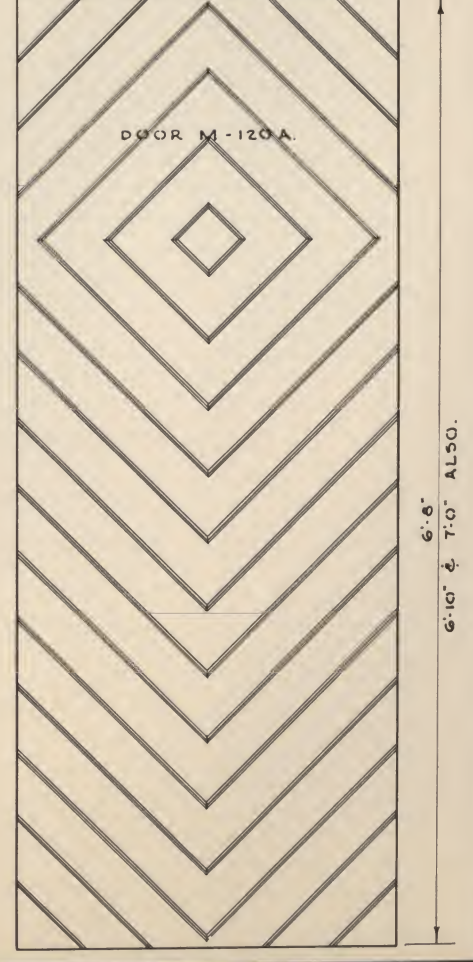
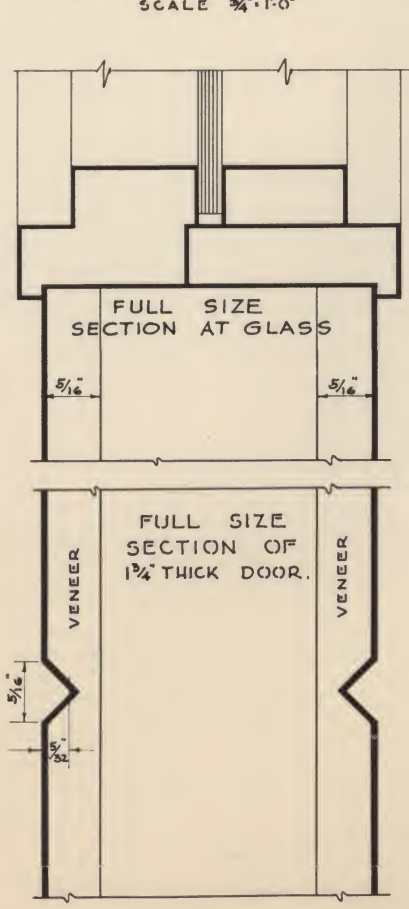
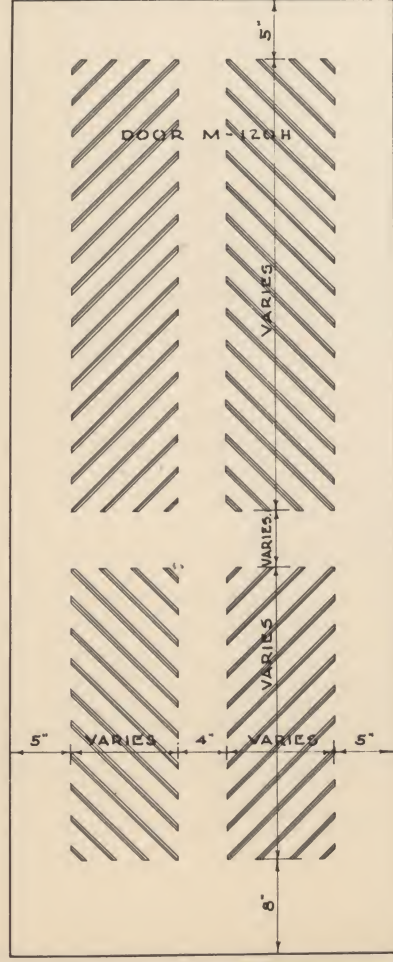
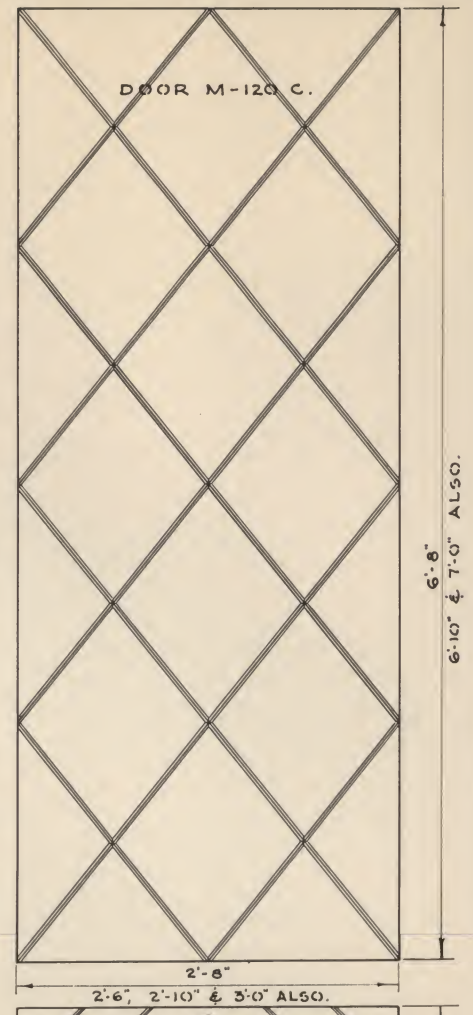
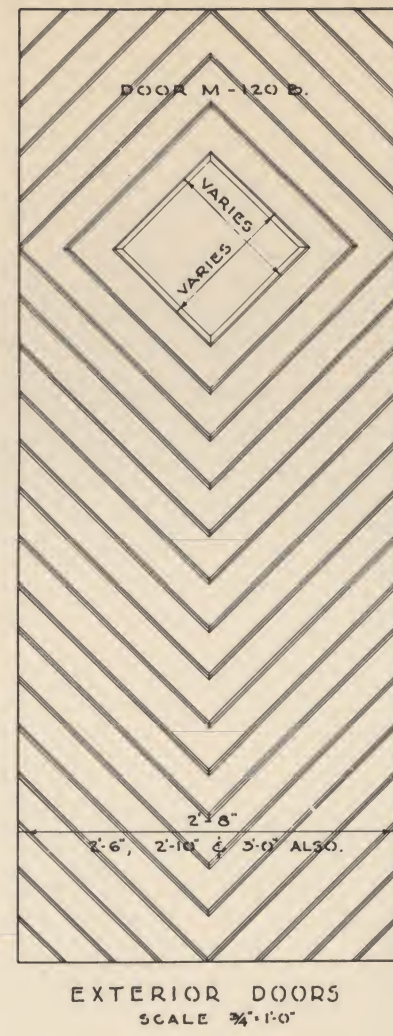
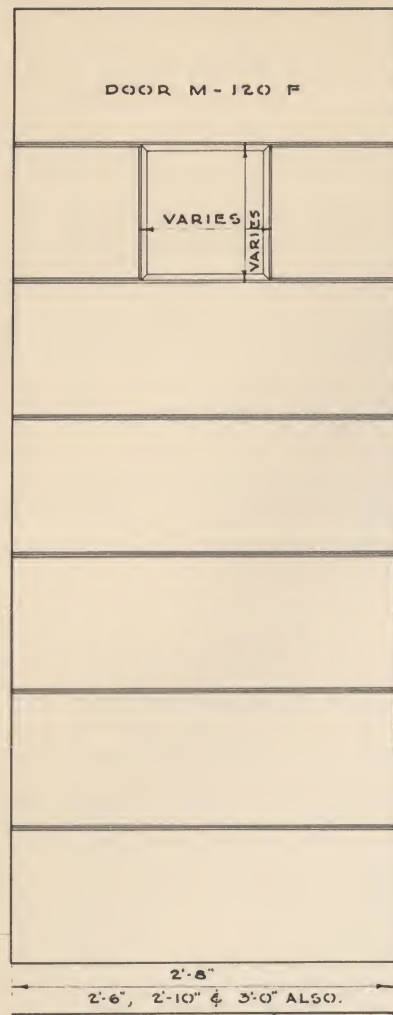


EXTERIOR DOORS SCALE 3/4" = 1'-0"

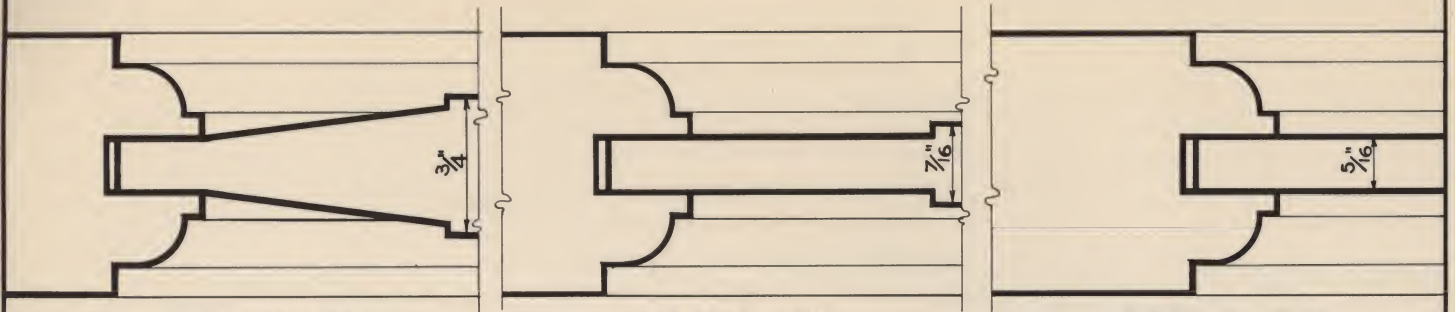


FULL SIZE SECTIONS OF DOORS M-115 &amp; M-116







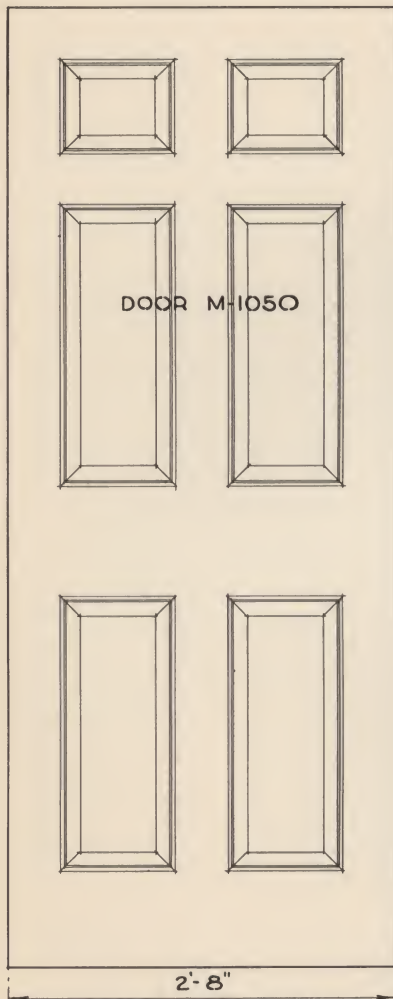


DOOR M-1050

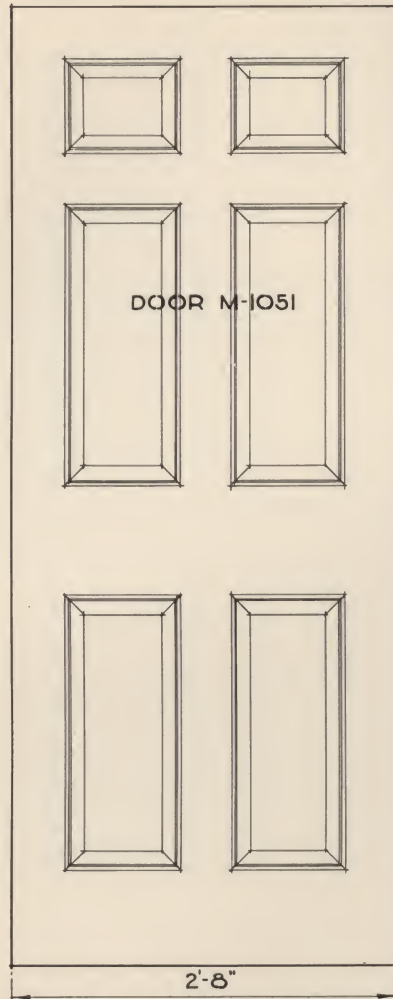
DOOR M-1051

DOOR M-1052

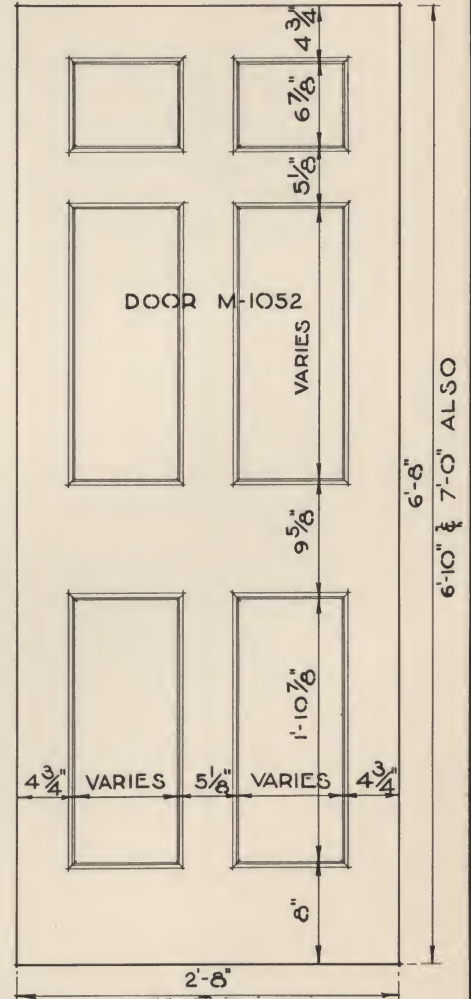
FULL SIZE SECTIONS OF DOORS  $1\frac{3}{8}$ " THICK.



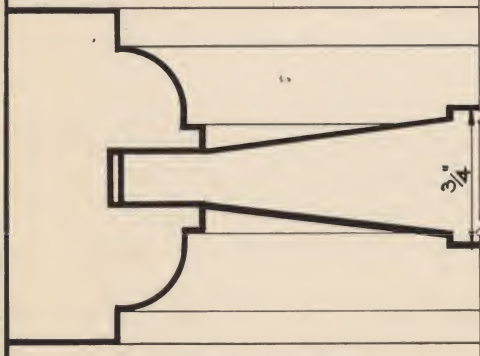
ALSO 2'-6", 2'-10", 3'-0" AND OTHER STANDARD STOCK SIZES



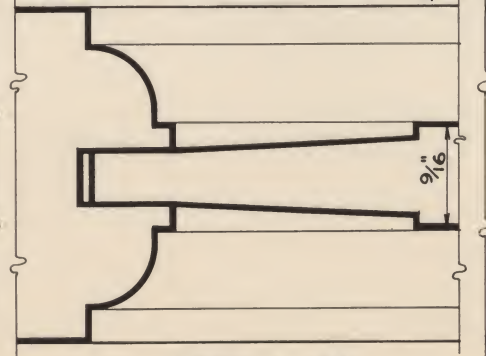
ALSO 2'-6", 2'-10", 3'-0" AND OTHER STANDARD STOCK SIZES  
INTERIOR DOORS SCALE  $\frac{3}{4}" = 1'-0"$



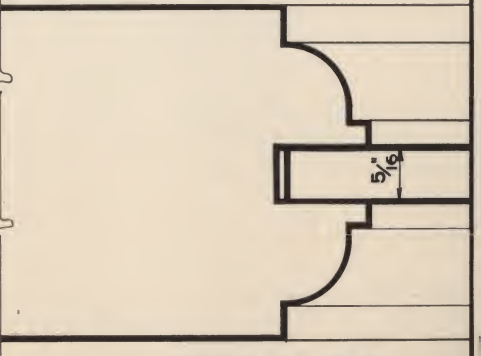
ALSO 2'-6", 2'-10", 3'-0" AND OTHER STANDARD STOCK SIZES



DOOR M-1050



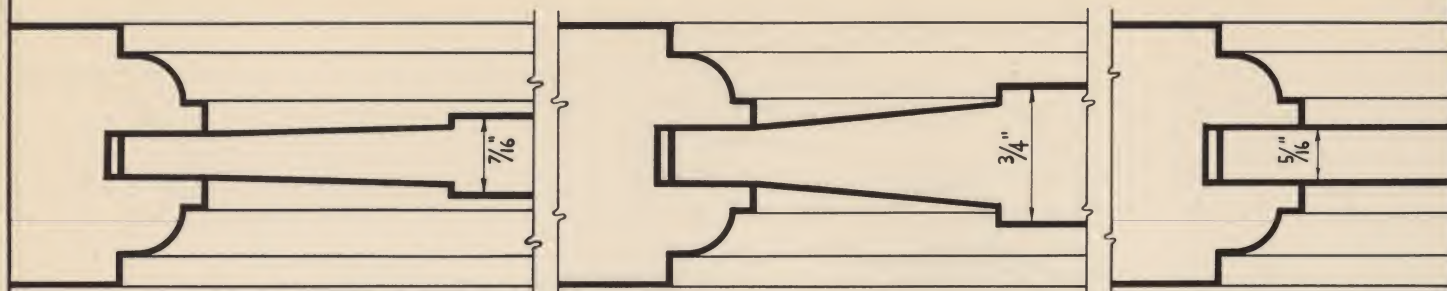
DOOR M-1051



DOOR M-1052

FULL SIZE SECTIONS OF DOORS  $1\frac{3}{4}$ " THICK



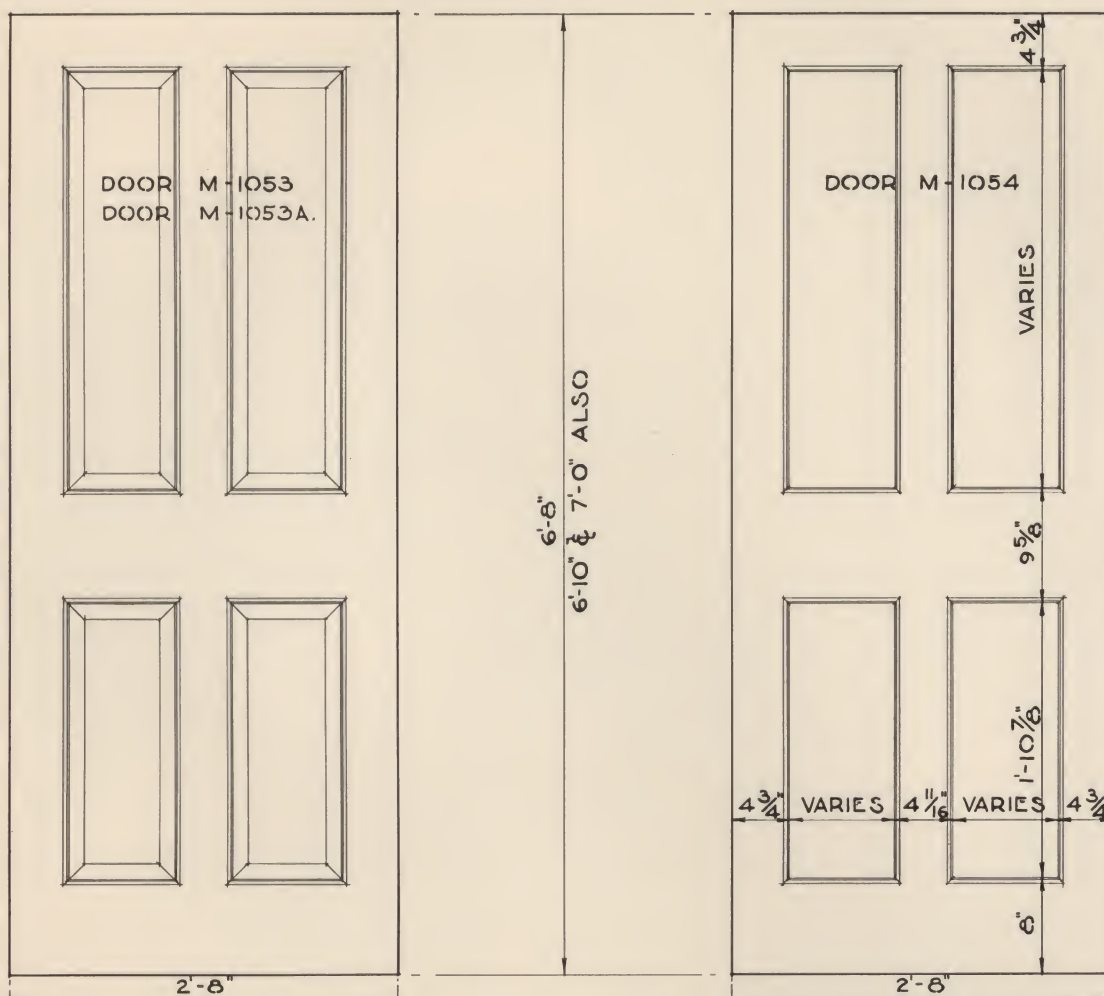


DOOR M-1053

DOOR M-1053 A

DOOR M-1054.

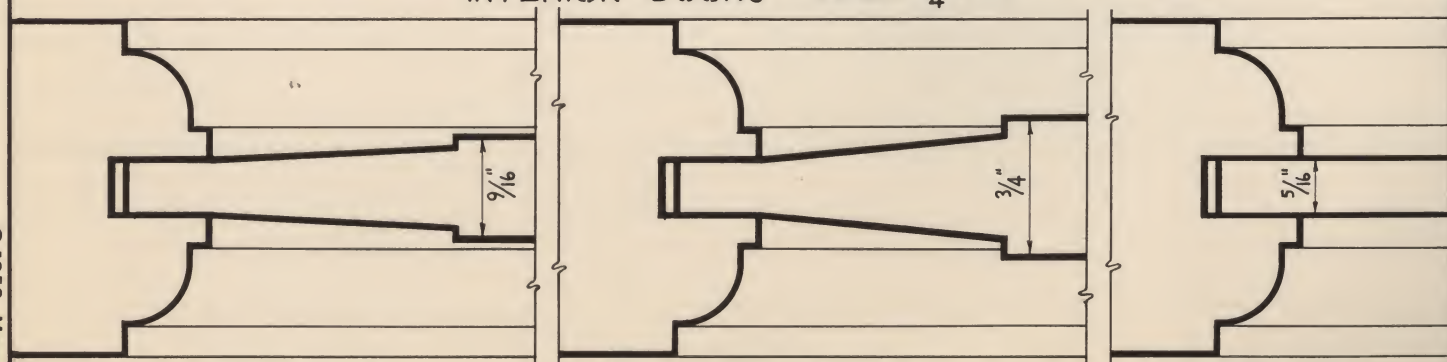
FULL SIZE SECTIONS OF DOORS  $1\frac{3}{8}$ " THICK



ALSO 2'-6", 2'-10", 3'-0" AND OTHER STANDARD STOCK SIZES

ALSO 2'-6", 2'-10", 3'-0" AND OTHER STANDARD STOCK SIZES

INTERIOR DOORS SCALE  $\frac{3}{4}" = 1'-0"$

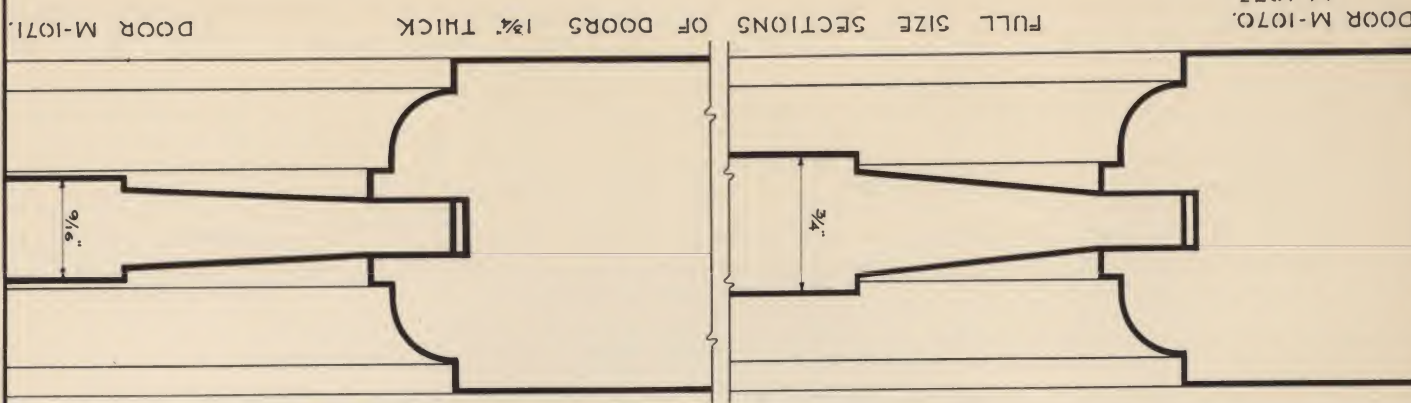
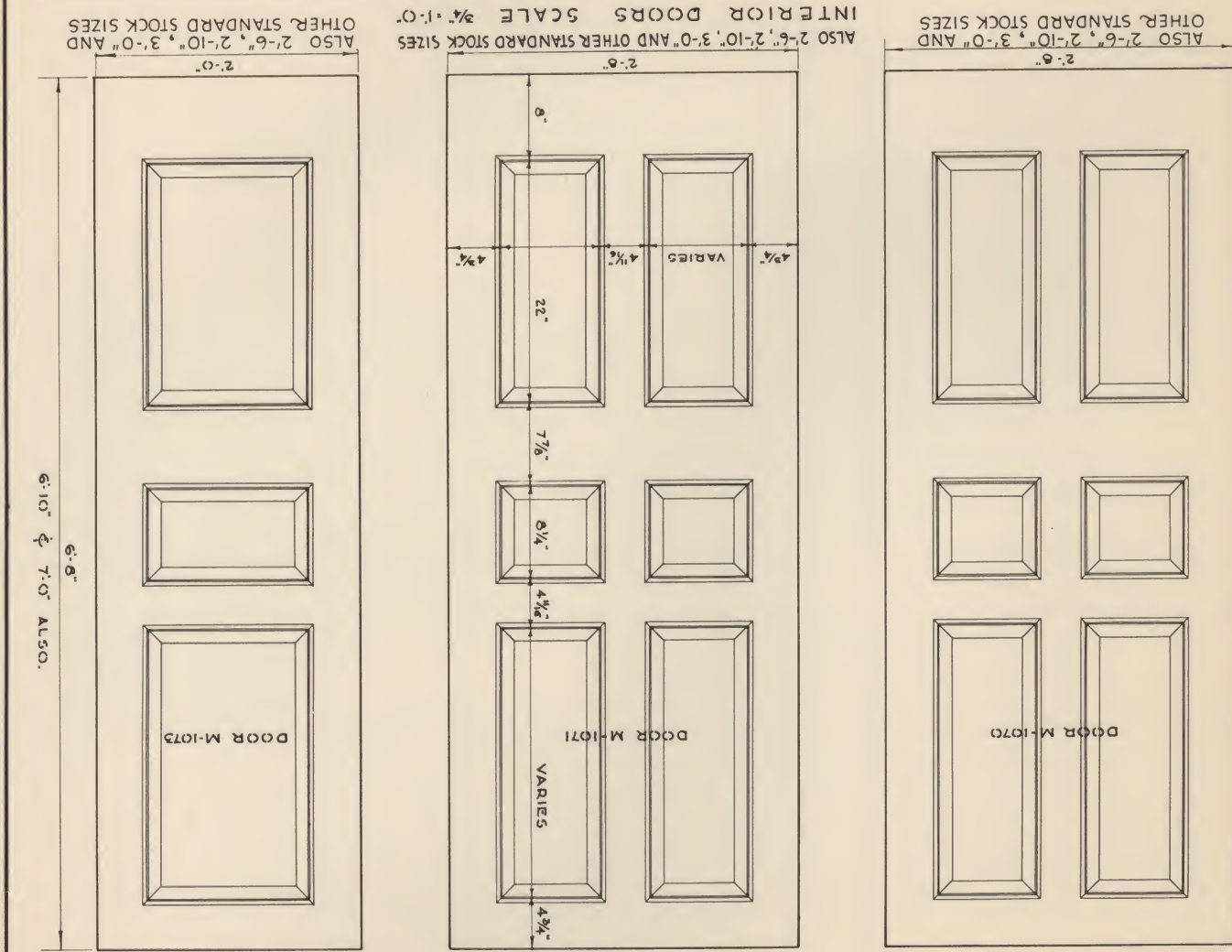
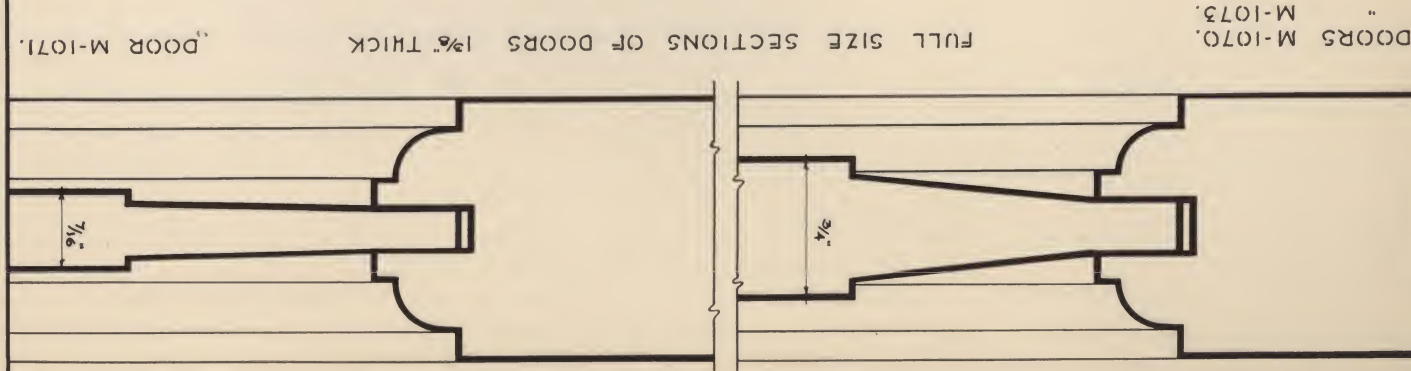


DOOR M-1053

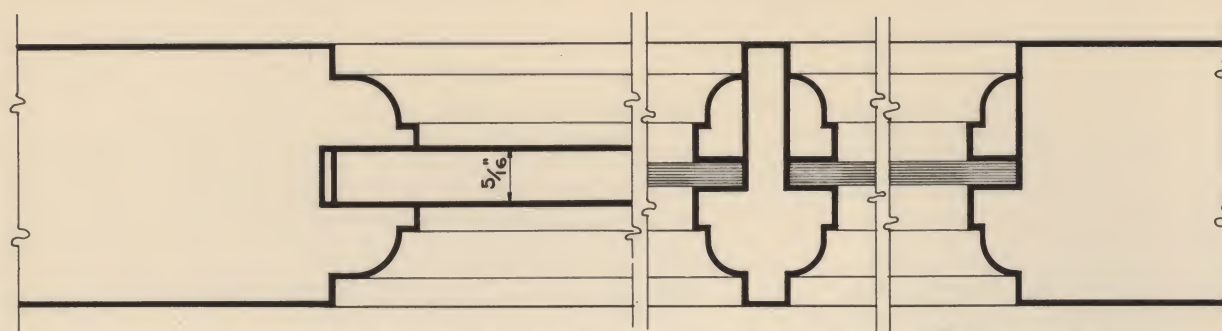
DOOR M-1053 A

DOOR M-1054.

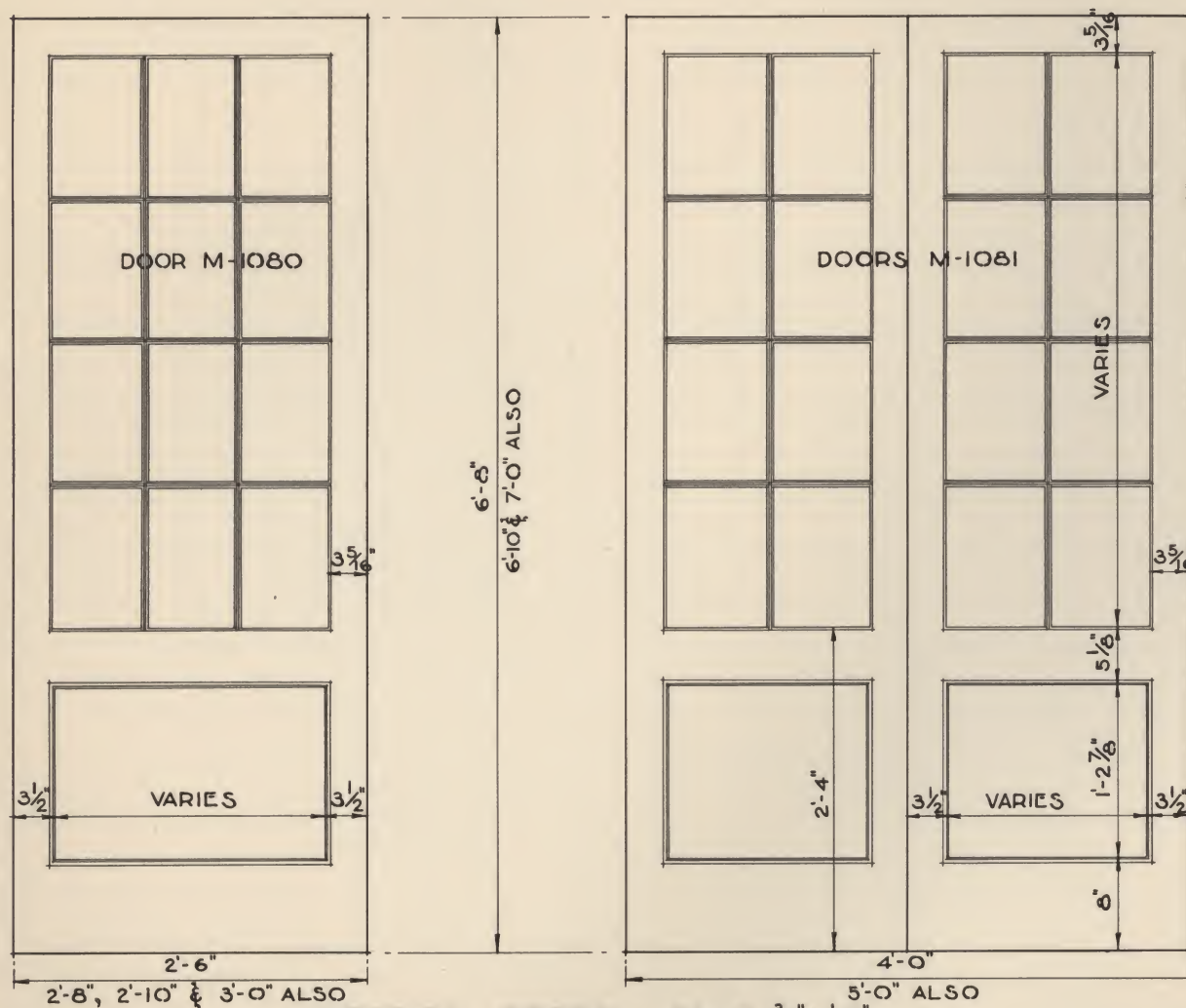
FULL SIZE SECTIONS OF DOORS  $1\frac{3}{4}$ " THICK



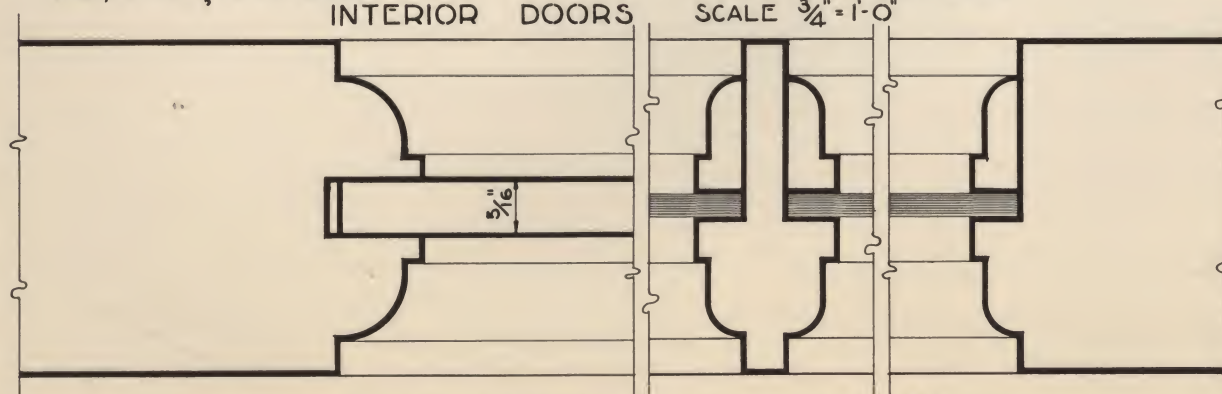




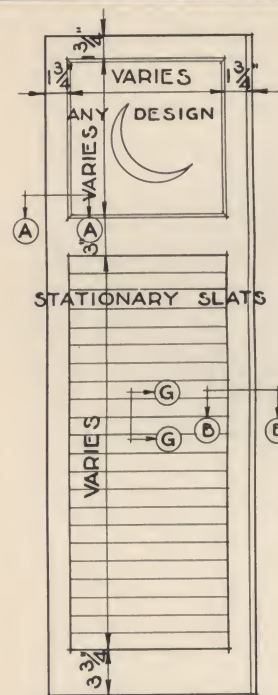
FULL SIZE SECTIONS OF DOORS  $1\frac{3}{8}$ " THICK



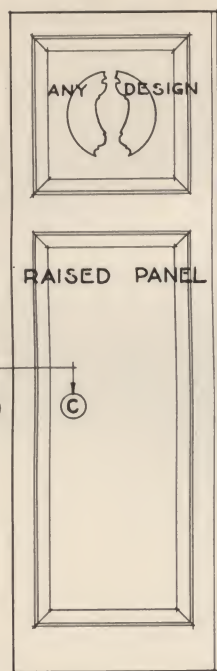
## INTERIOR DOORS



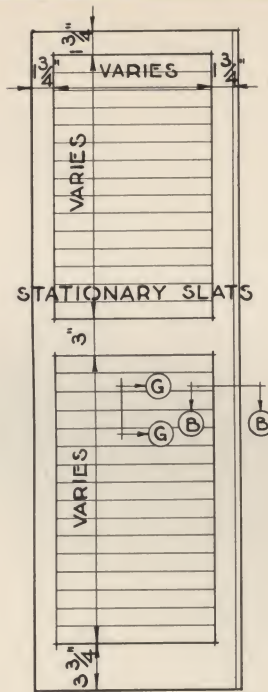
FULL SIZE SECTIONS OF DOORS 1 $\frac{3}{4}$ " THICK



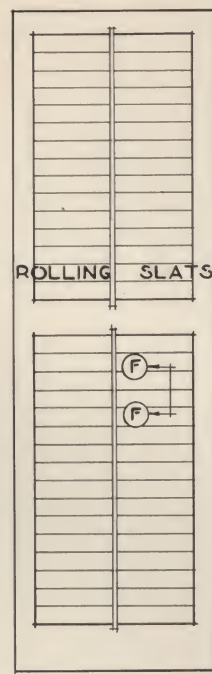
SHUTTER M-501



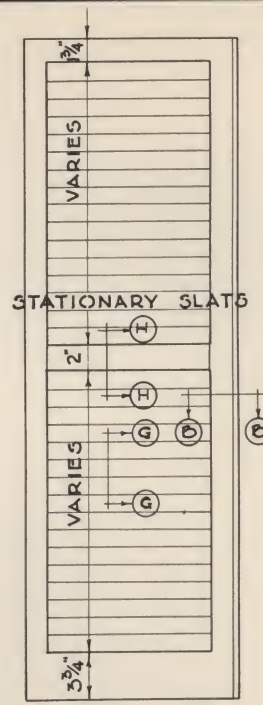
SHUTTER M-502



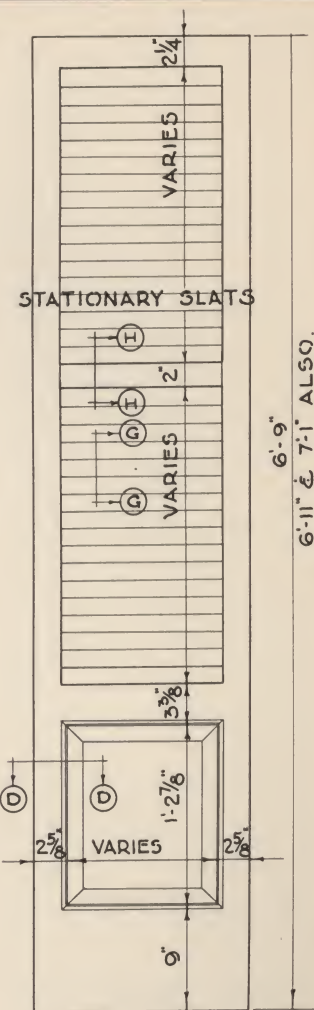
BLIND M-500



BLIND M-503

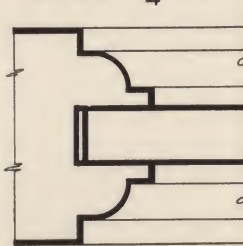


BLIND M-506

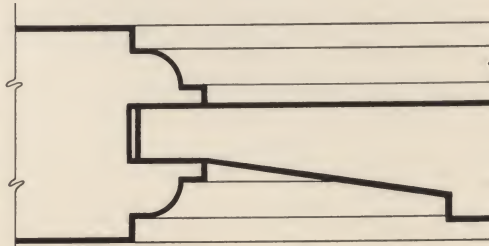


DOOR BLIND M-510

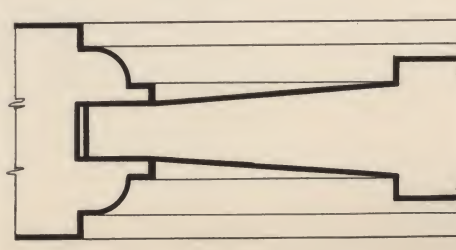
SCALE  $\frac{3}{4}$ " = 1'-0"



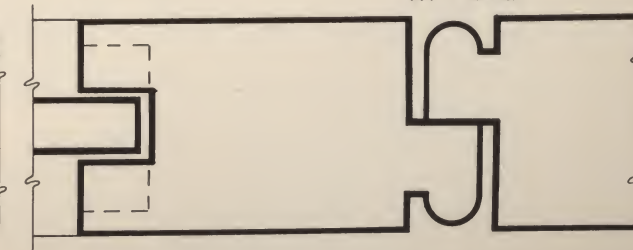
SECTION A-A



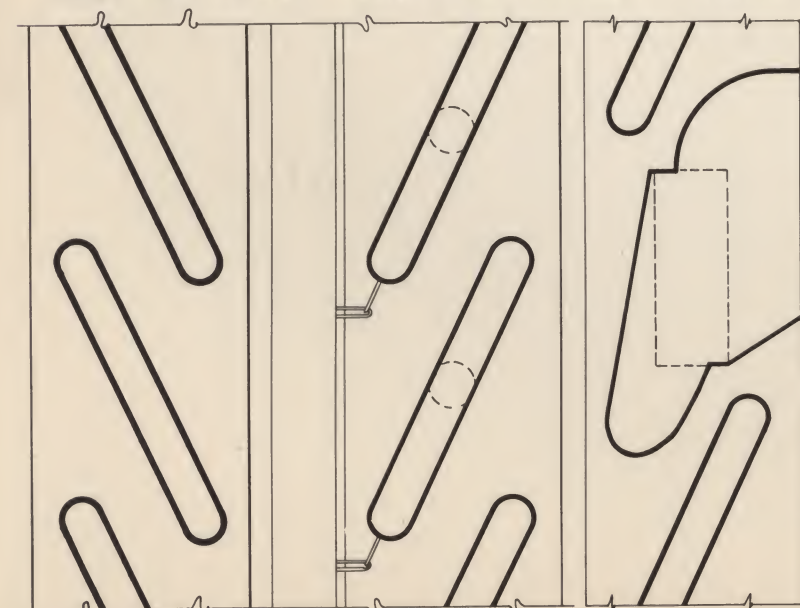
SECTION C-C



SECTION D-D



SECTION B-B



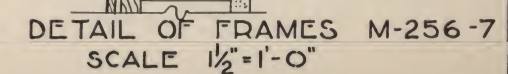
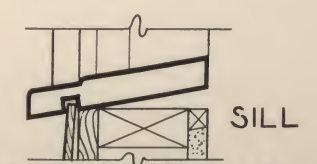
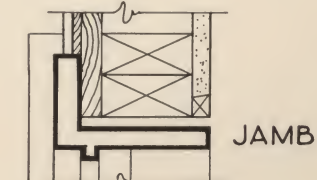
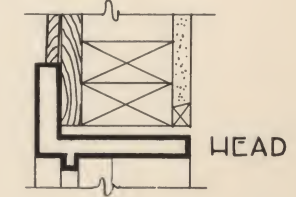
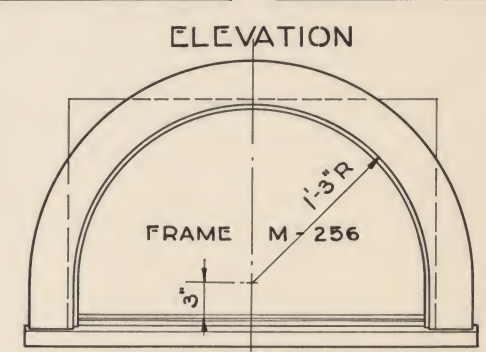
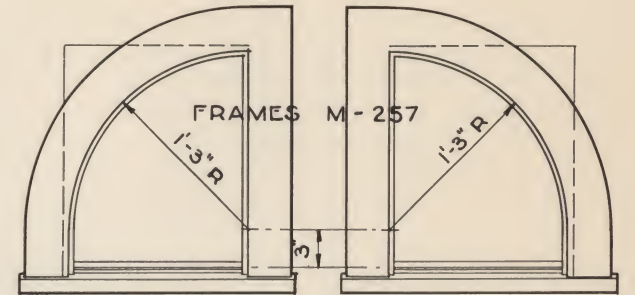
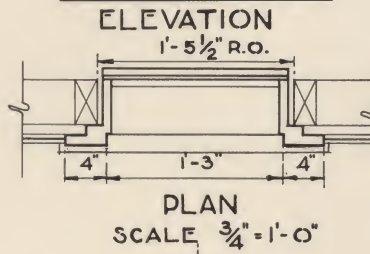
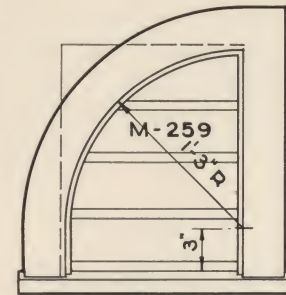
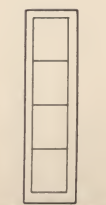
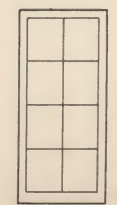
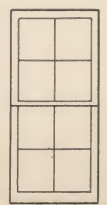
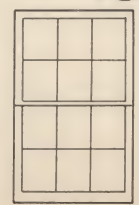
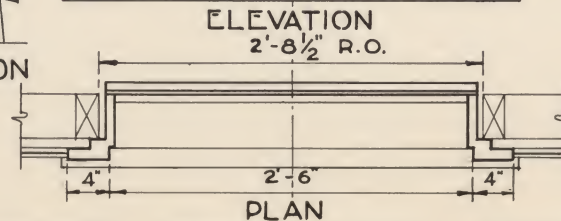
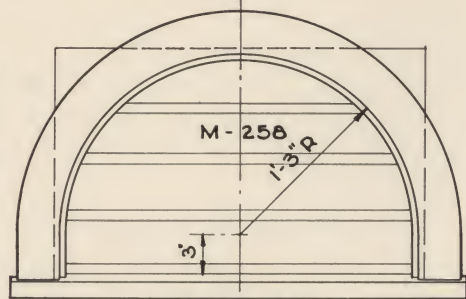
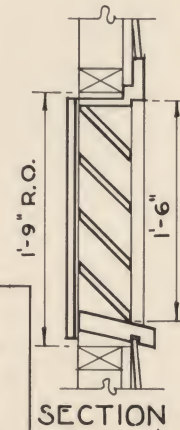
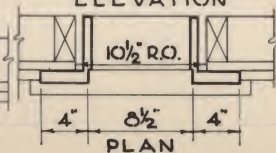
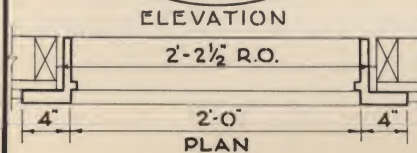
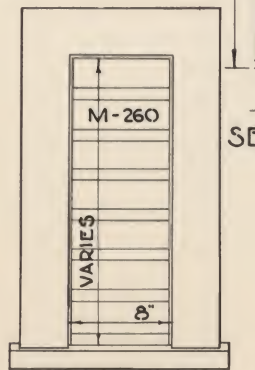
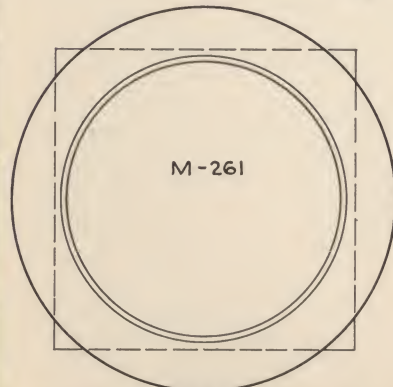
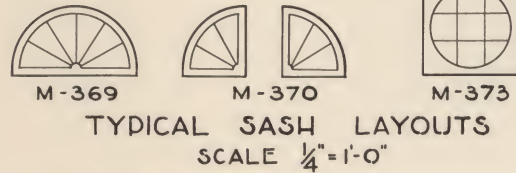
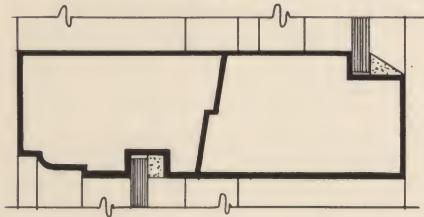
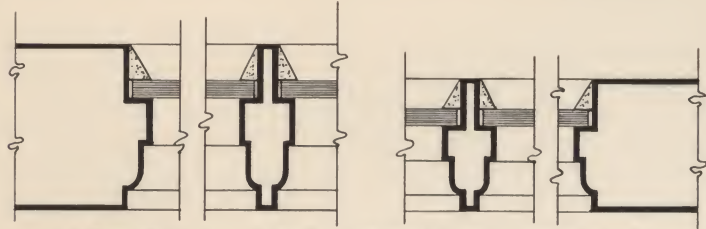
SECTION G-G

SECTION F-F

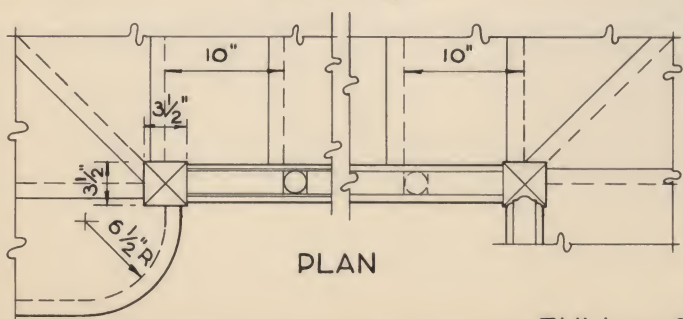
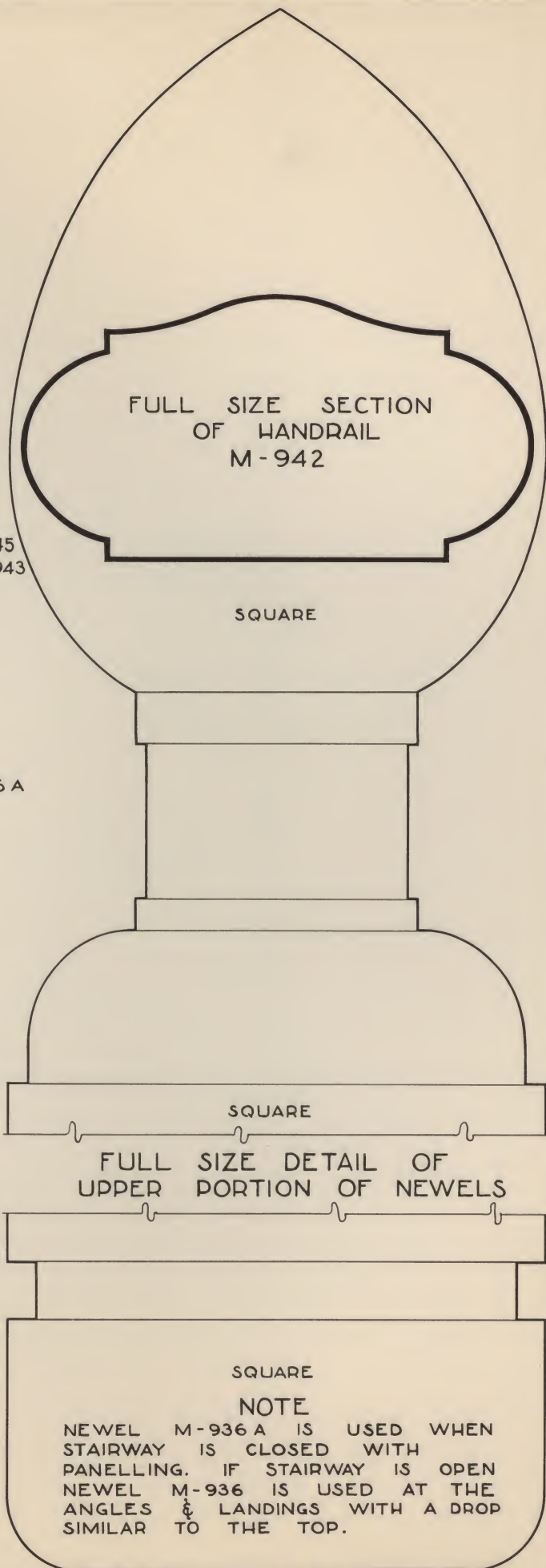
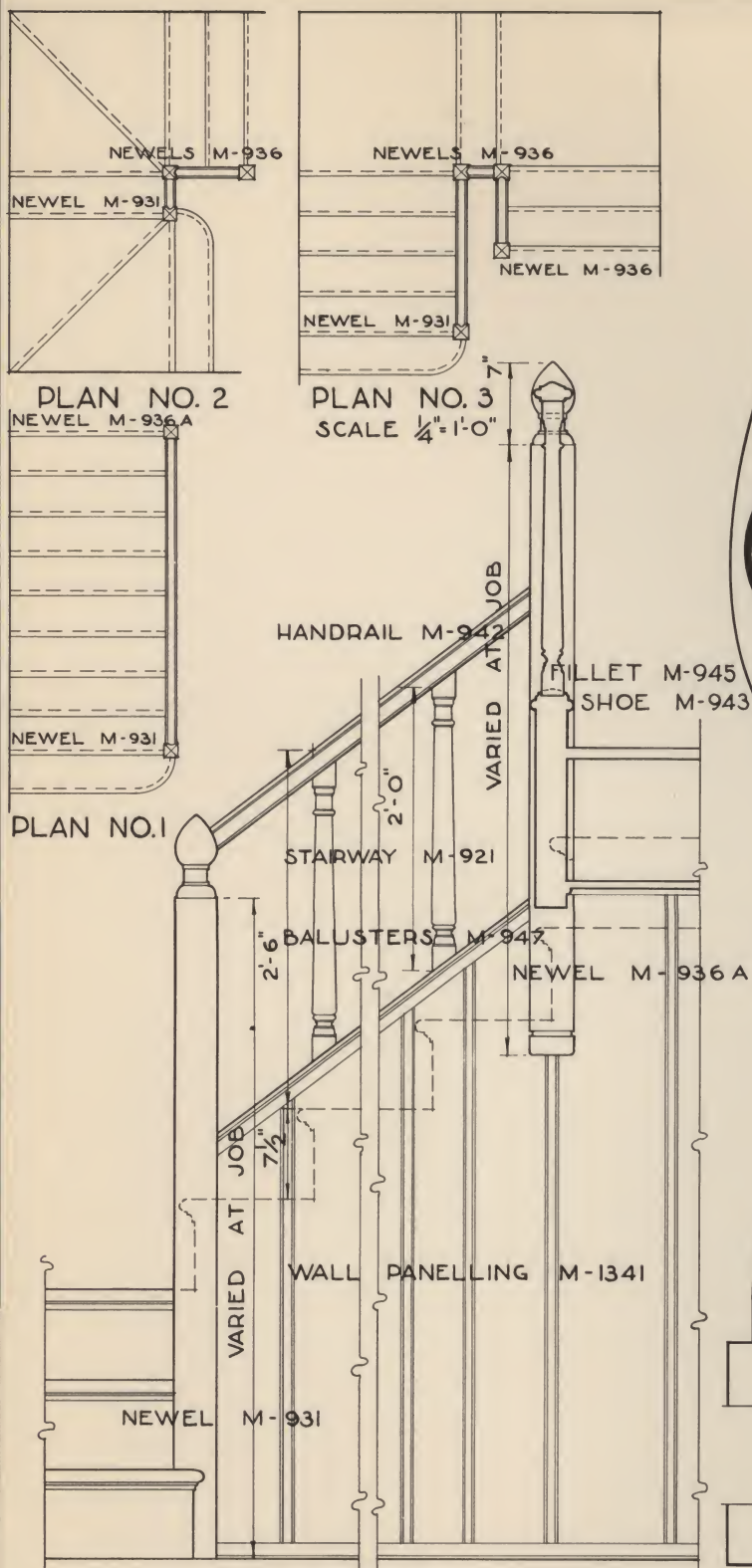
SECTION H-H

6'-9" & 7'-1" ALSO.



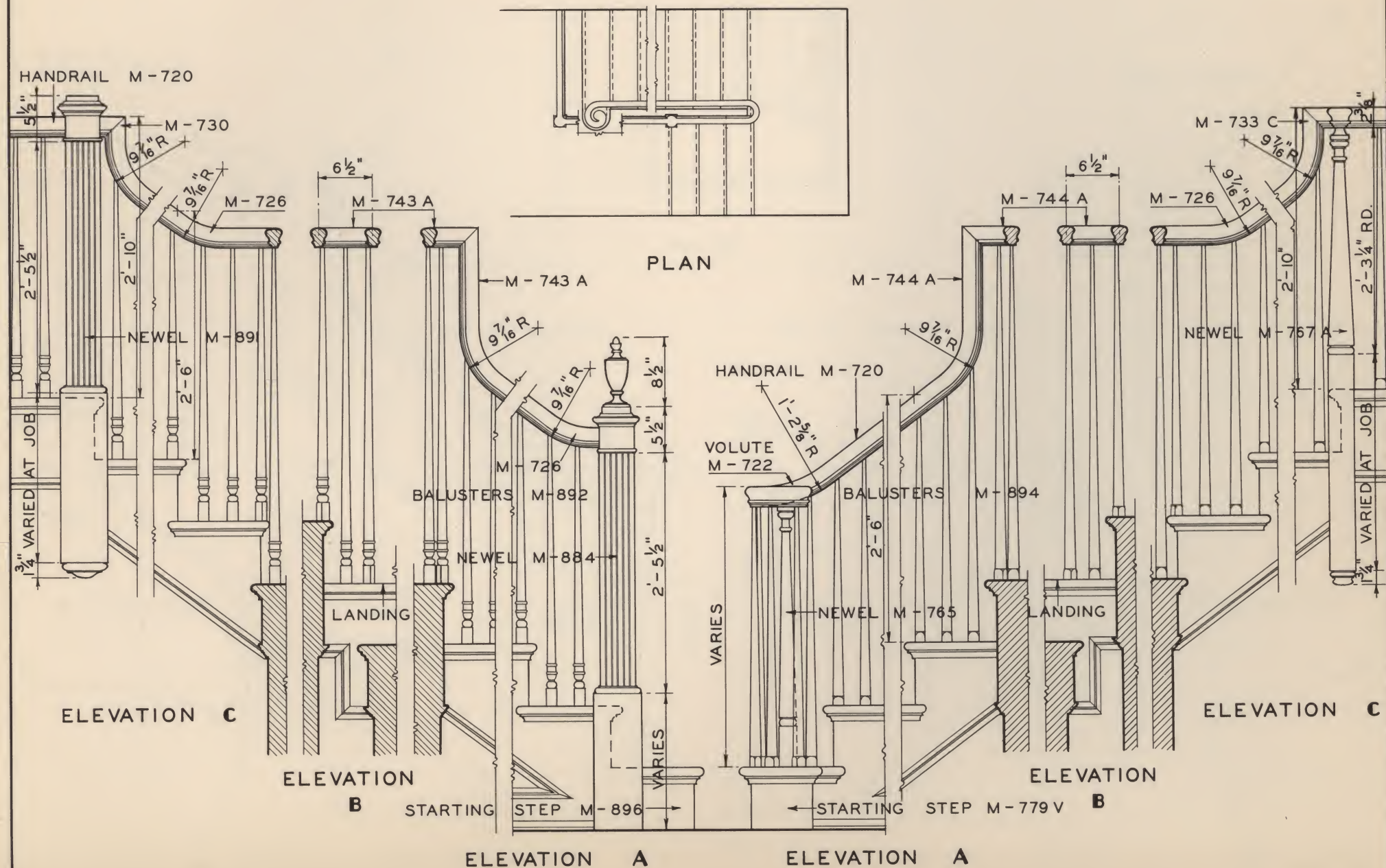






FULL SIZE BASE OF ANGLE & LANDING NEWEL

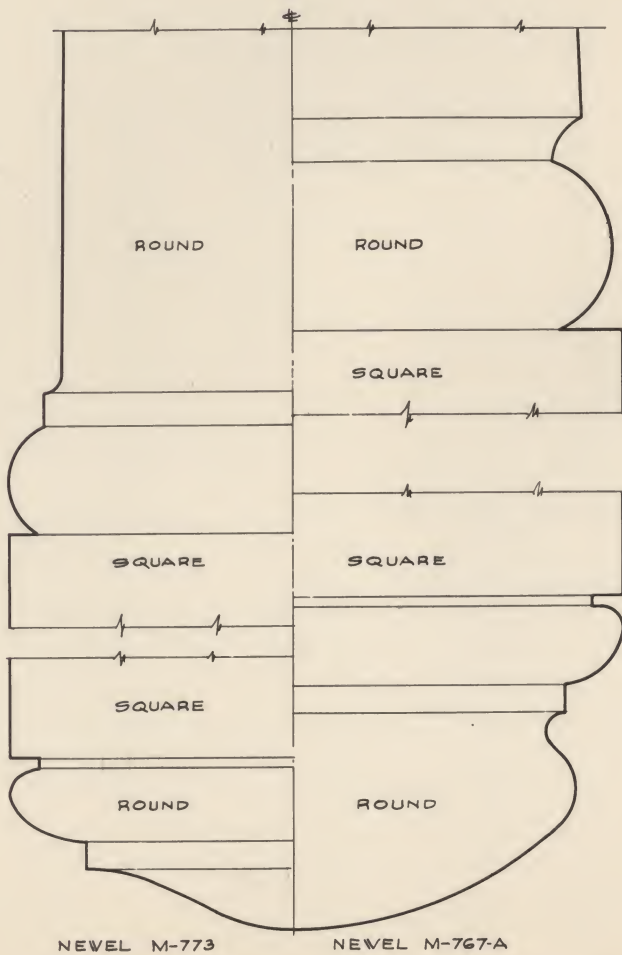
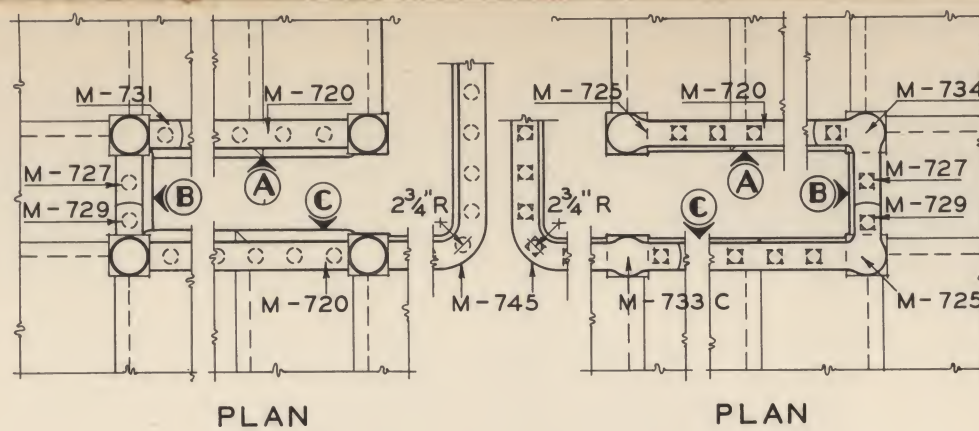
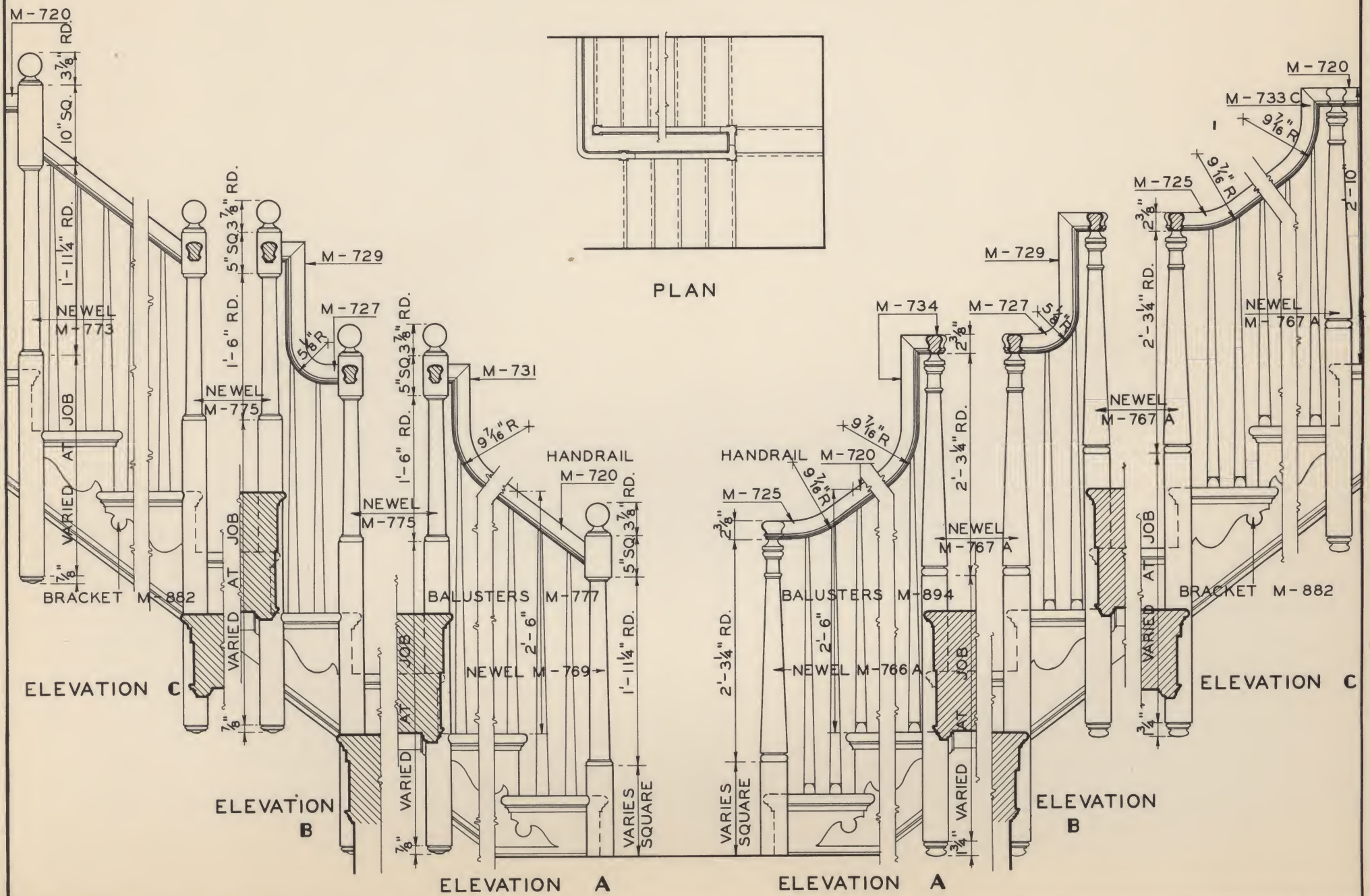






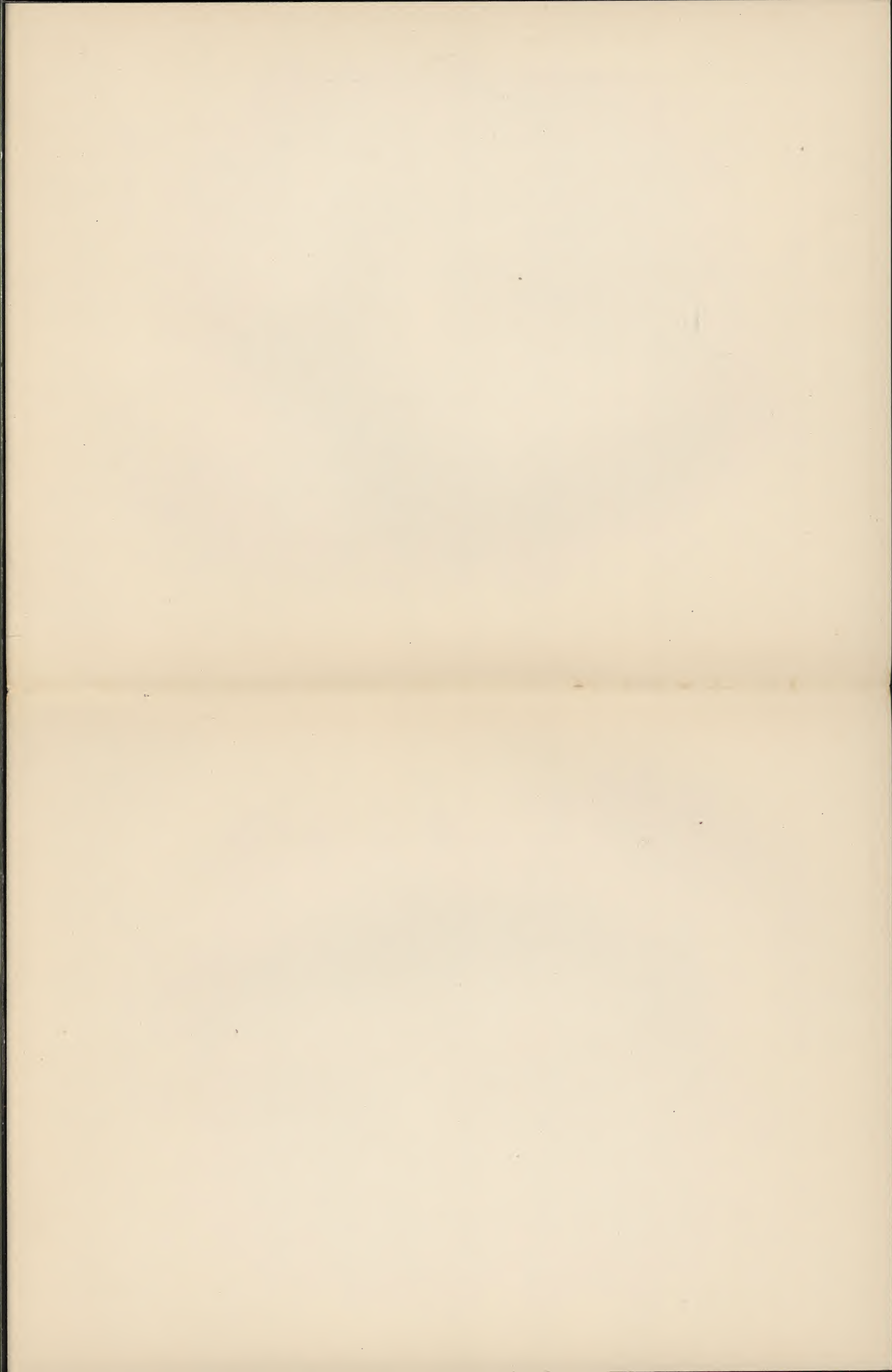




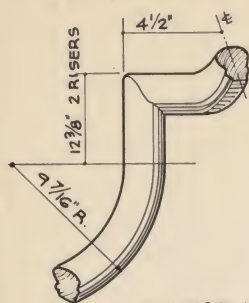


FULL SIZE NEWEL SECTIONS









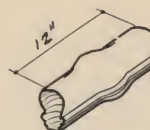
M-735 L  
M-736 R



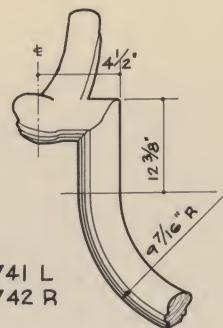
M-747



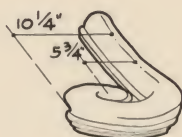
M-749



M-748



M-741 L  
M-742 R



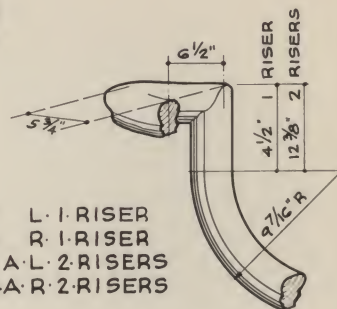
M-718 L  
M-719 R



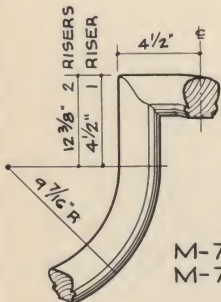
M-746



M-721 L  
M-722 R



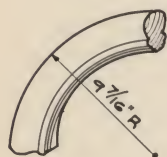
M-743 L 1-RISER  
M-744 R 1-RISER  
M-743A L 2-RISERS  
M-744A R 2-RISERS



M-737 L 1-RISER  
M-739 R 1-RISER



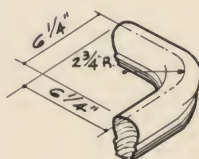
M-724 R  
M-723 L



M-728



M-727



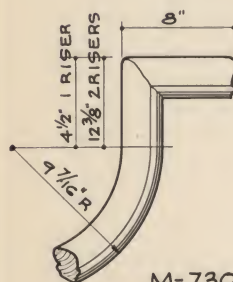
M-745



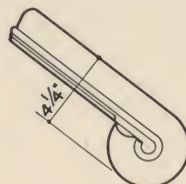
M-726



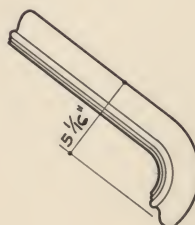
M-725



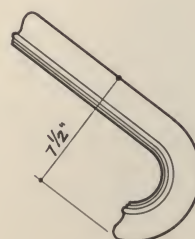
M-730 1 RISER  
M-731 2 RISERS



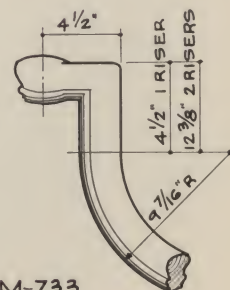
M-750



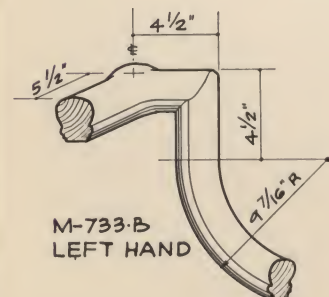
M-751



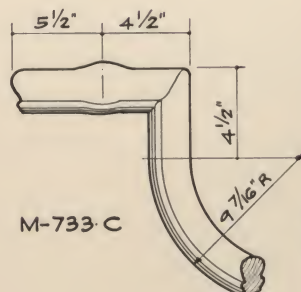
M-752



M-733  
M-734



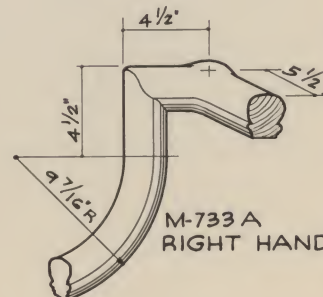
M-733-B  
LEFT HAND



M-733-C

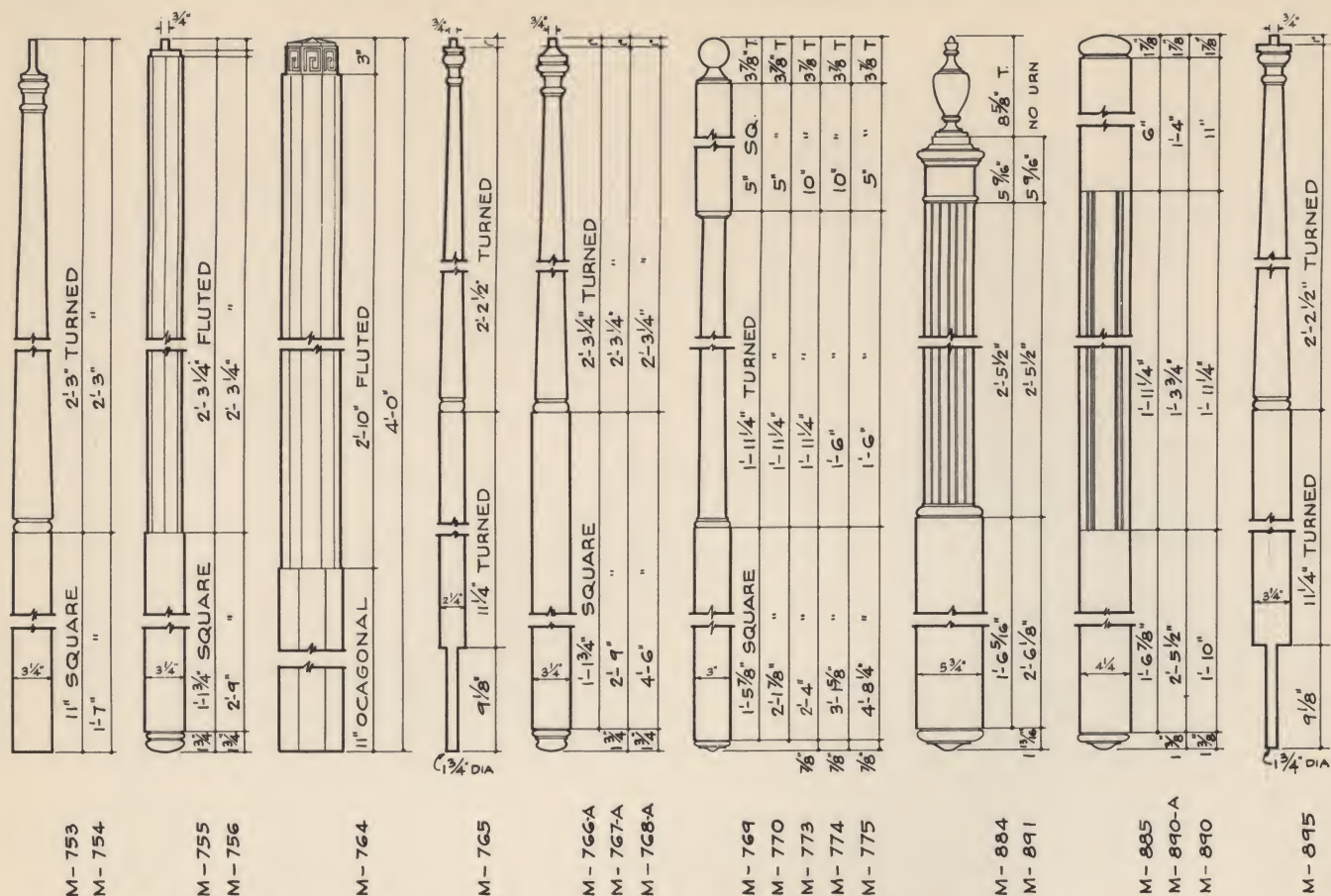


M-905  
4 3/8" DIA. OUTSIDE  
3 1/8" DIA. INSIDE

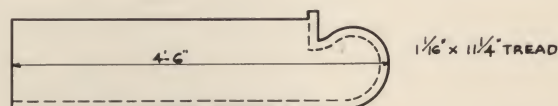


M-733-A  
RIGHT HAND





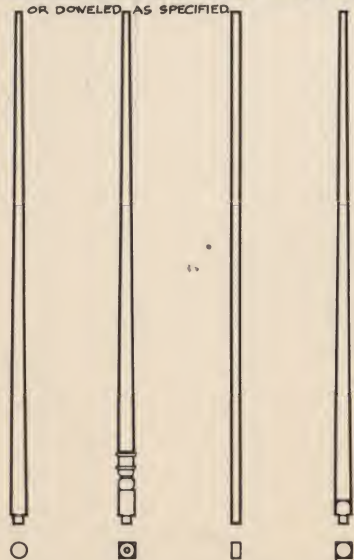
• E L E V A T I O N S • O F • N E W E L S •



M-780  
BORED FOR VOLUTE M-718 & M-719

• BALUSTERS •

BALUSTERS ARE FURNISHED IN 30"-33"-36" & 42" LENGTHS OVERALL.  
M-777 HAS 3/4" DOWEL PIN TURNED ON  
BOTTOM. OTHER DESIGNS ARE DOVETAILED  
OR DOWELED AS SPECIFIED.

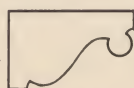


M-777 M-892 M-893 M-894

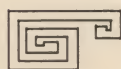


M-905-A  
OVAL ROSETTE

• BRACKETS.



M-882

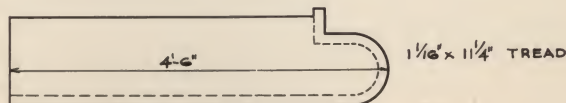


**M-784**

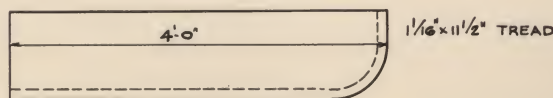
## • STARTING • STEPS •

STARTING STEPS M-779T, M-779V & M-896 INCLUDE:  
TREAD AS SHOWN BELOW  
RISER — 3/4" x 7"  
COVE — 1/2" x 1 1/16"

TREAD, RISER & COVE ARE FURNISHED KNOCKED DOWN,  
EASILY PUT TOGETHER



M-779V  
BORED FOR VOLUTE M-721-M-722  
M-779T  
BORED FOR TURNOUT M-723-M-724

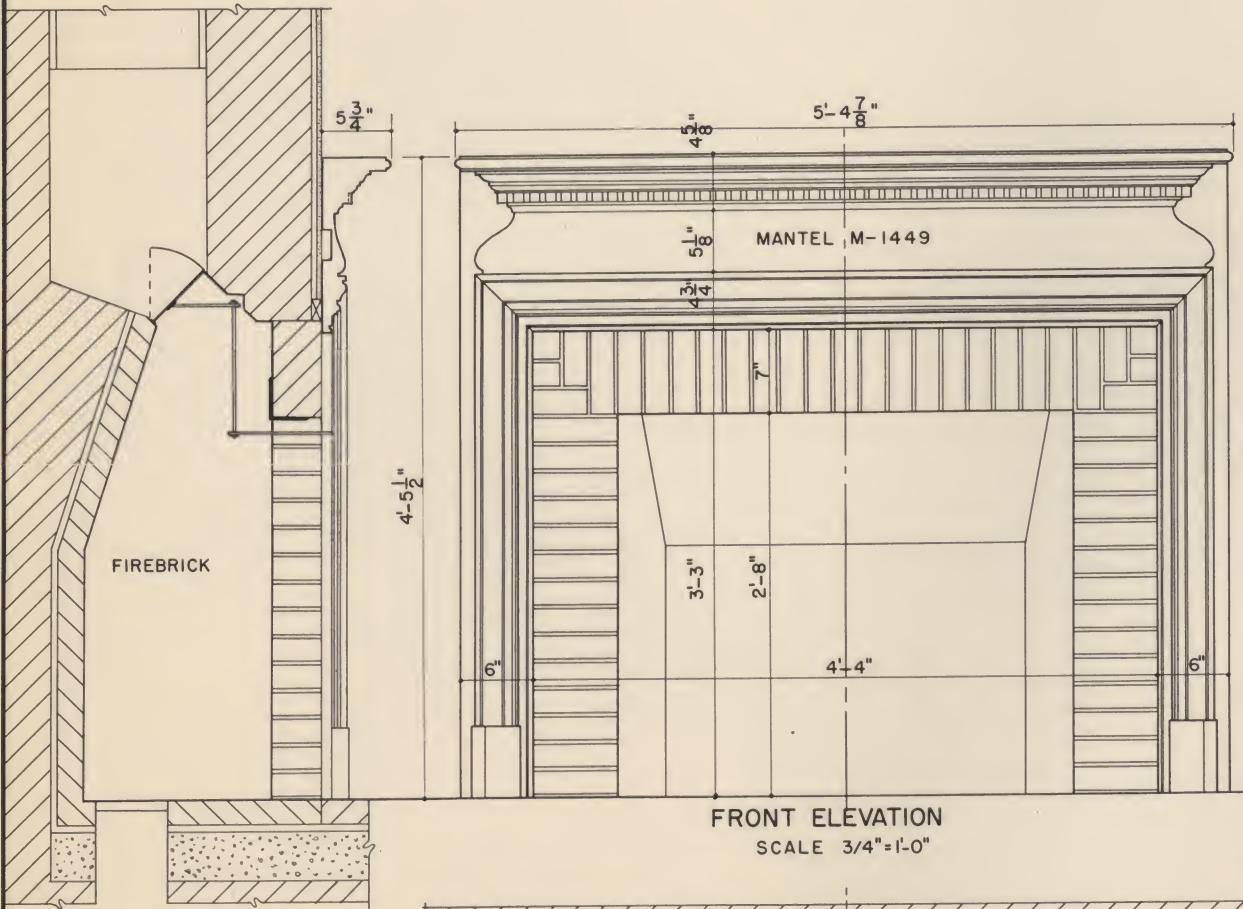


M-896



PROFILE OF FRAME  
HALF FULL SIZE

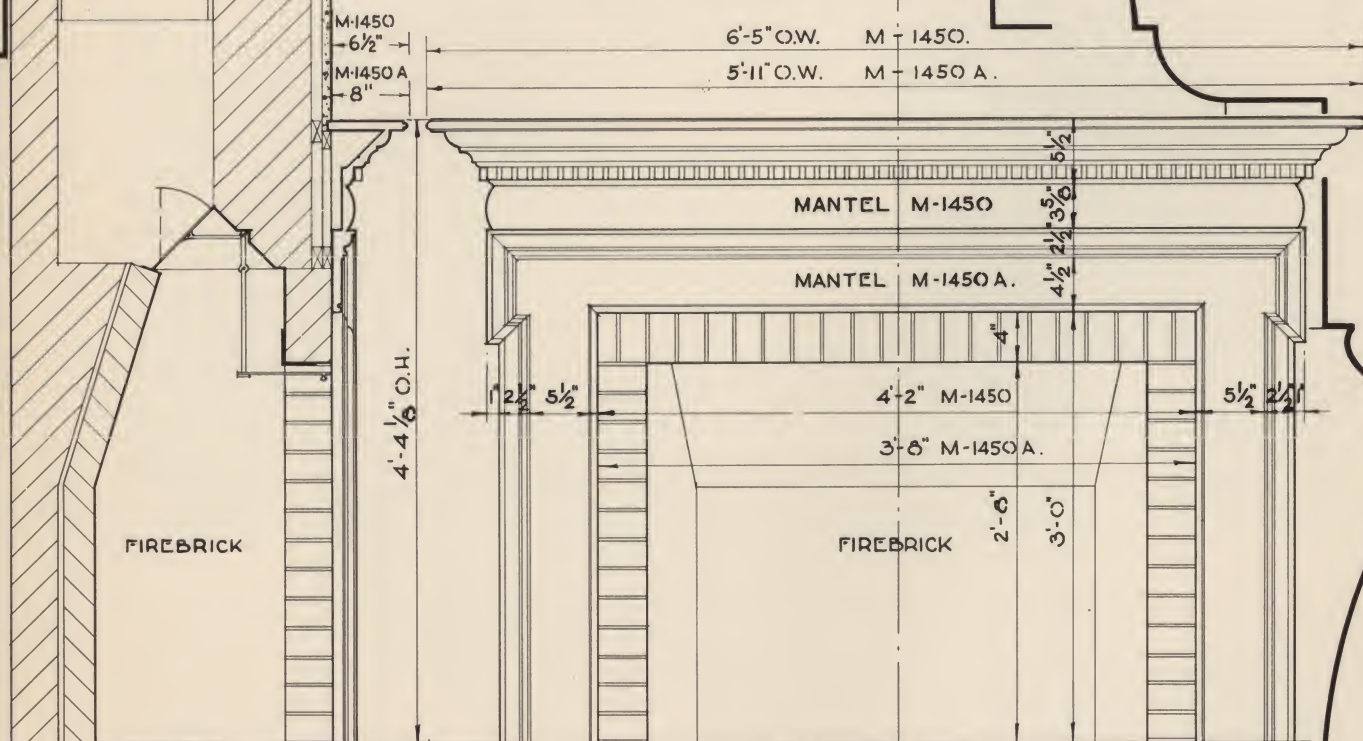
PROFILE OF MANTEL  
HALF FULL SIZE





FULL SIZE PROFILE  
OF MANTEL

FULL SIZE PROFILE  
THRU FRAME

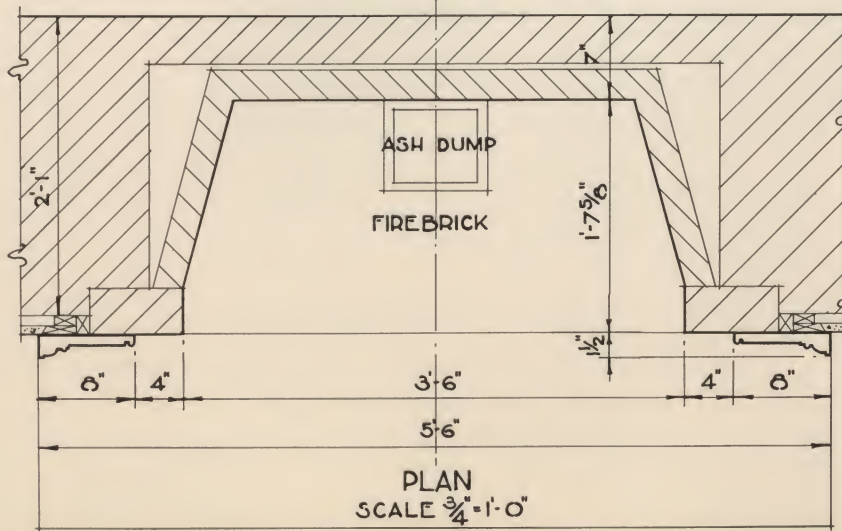


FRONT ELEVATION

SECTION



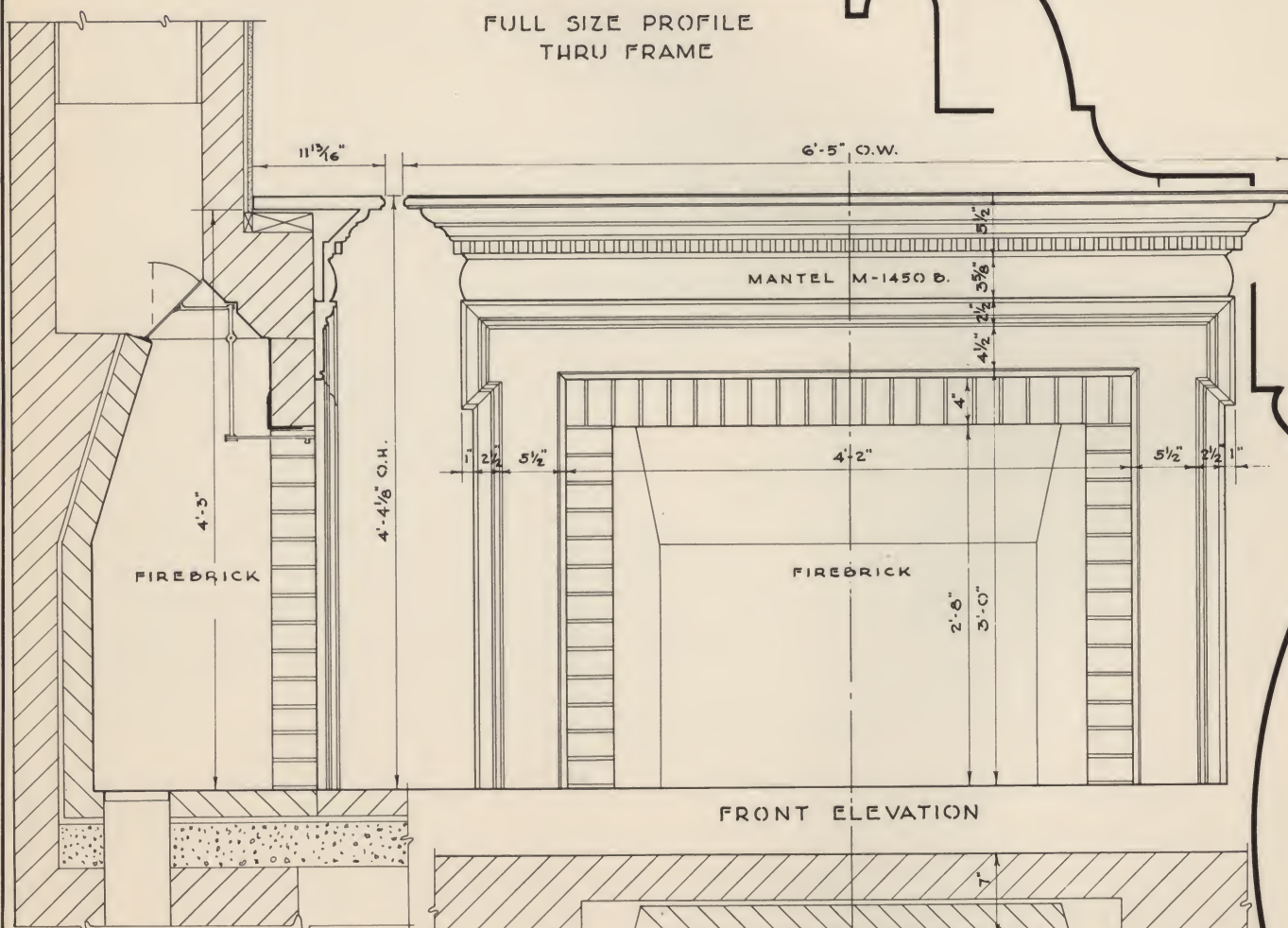
ELEVATION  
SCALE 1/4" = 1'-0"





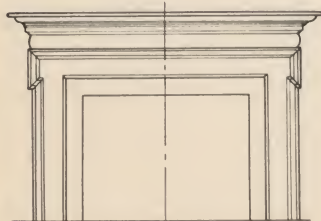
FULL SIZE PROFILE  
OF MANTEL

FULL SIZE PROFILE  
THRU FRAME

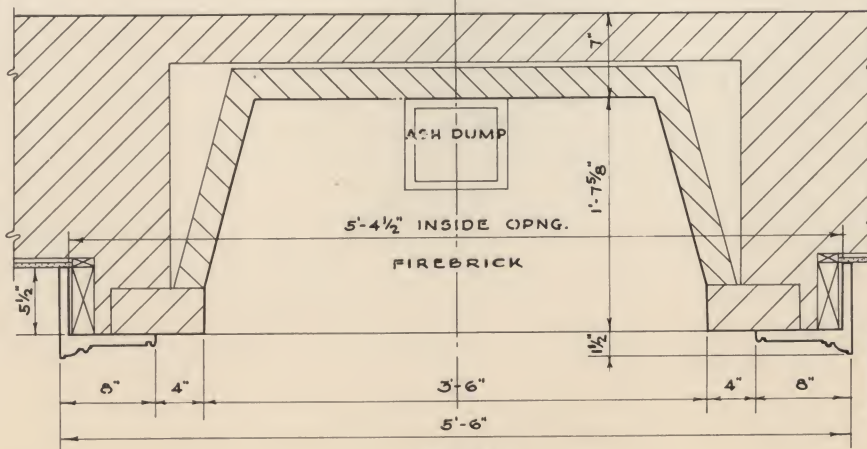


SECTION

FRONT ELEVATION

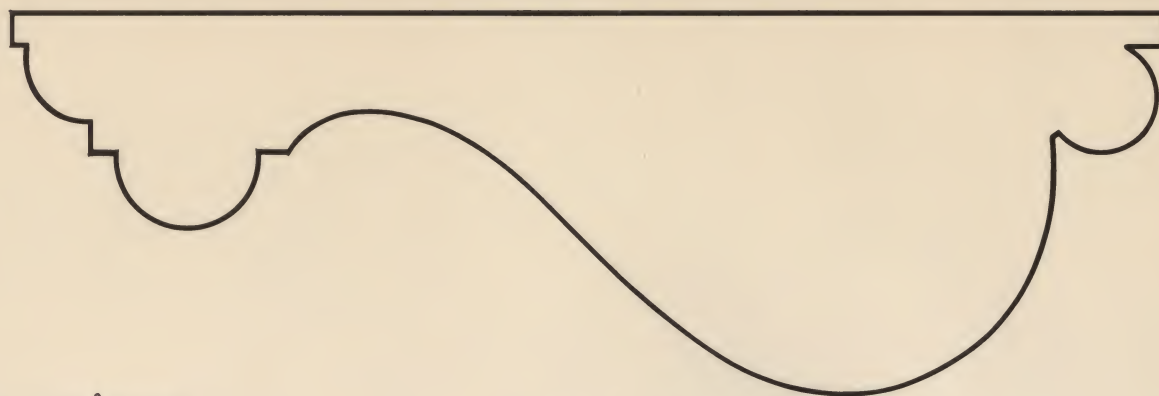


ELEVATION  
SCALE 1/4" = 1'-0"

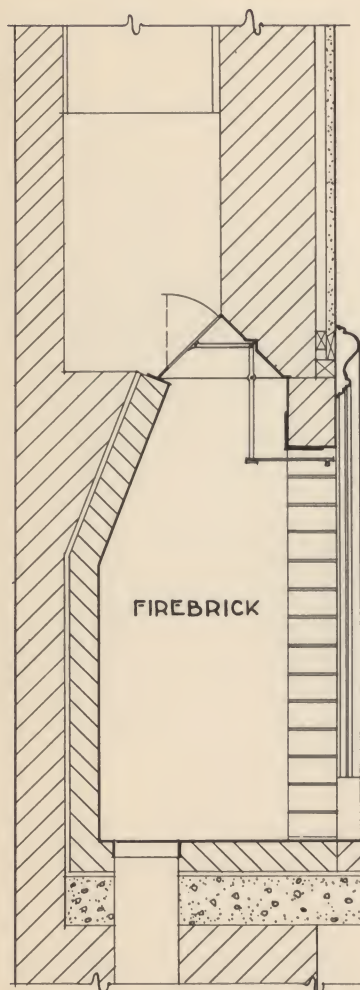


PLAN  
SCALE 3/4" = 1'-0"



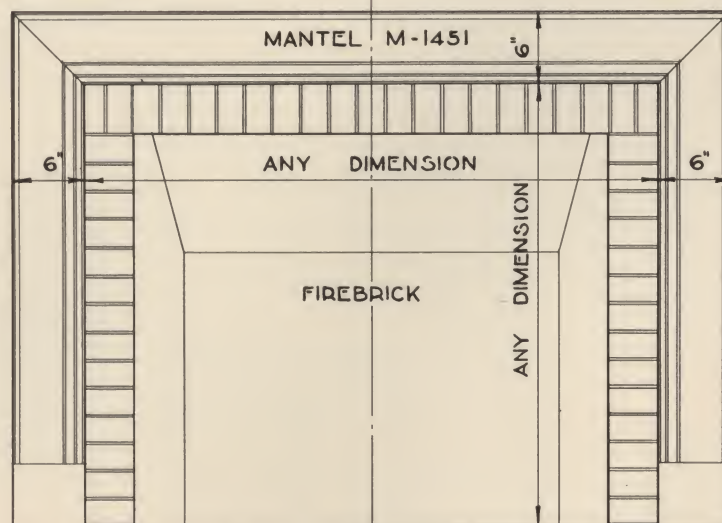


FULL SIZE PROFILE  
OF MANTEL SURROUND



FIREBRICK

SECTION



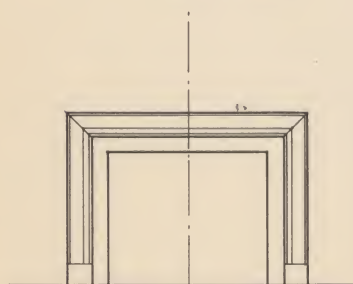
MANTEL M-1451

ANY DIMENSION

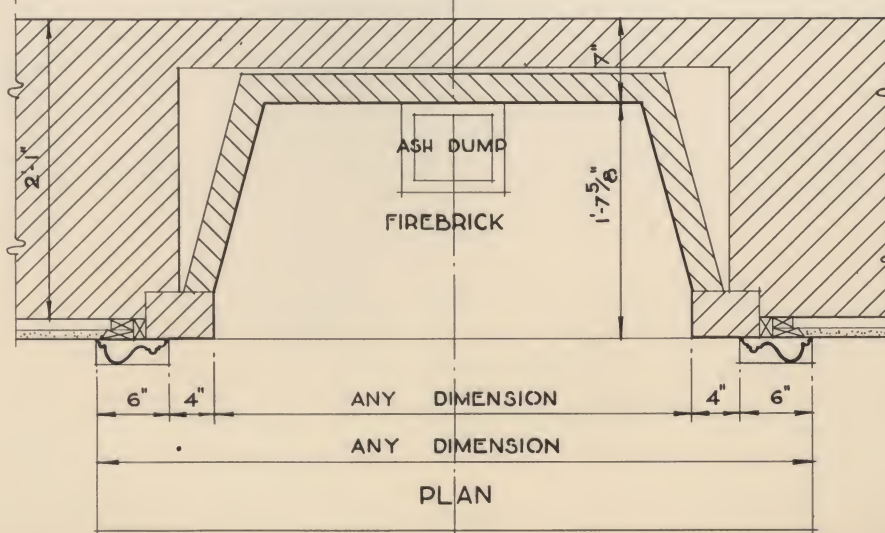
FIREBRICK

ANY DIMENSION

FRONT ELEVATION  
SCALE  $\frac{3}{4}$ " = 1'-0"



ELEVATION  
SCALE  $\frac{1}{4}$ " = 1'-0"



ASH DUMP

FIREBRICK

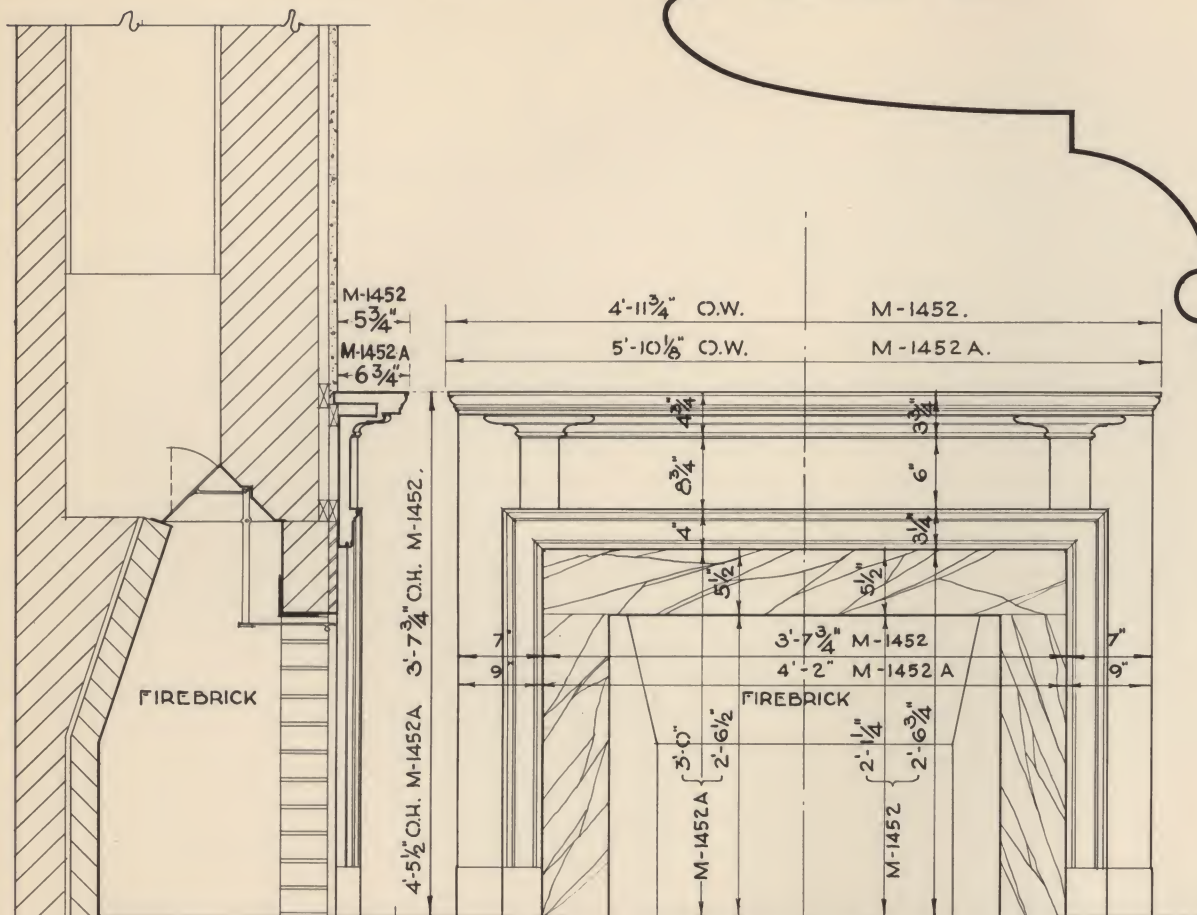
ANY DIMENSION

ANY DIMENSION

PLAN

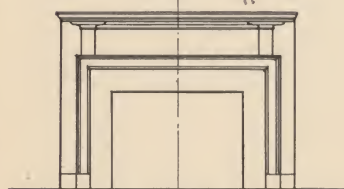


FULL SIZE PROFILE  
OF MANTEL M-1452  
NOTE: FULL SIZE PROFILE OF MANTEL M-1452 A  
SAME AS M-1453 A ON THE  
REVERSE SIDE.

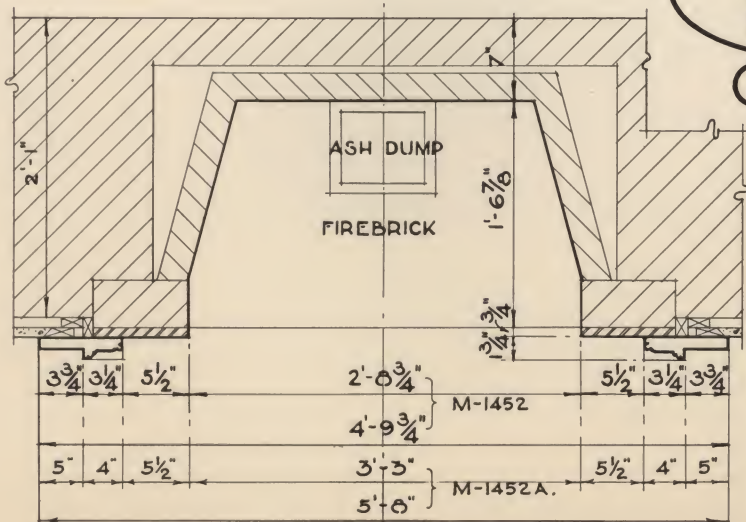


FRONT ELEVATION  
SCALE  $\frac{3}{4}"=1'-0"$

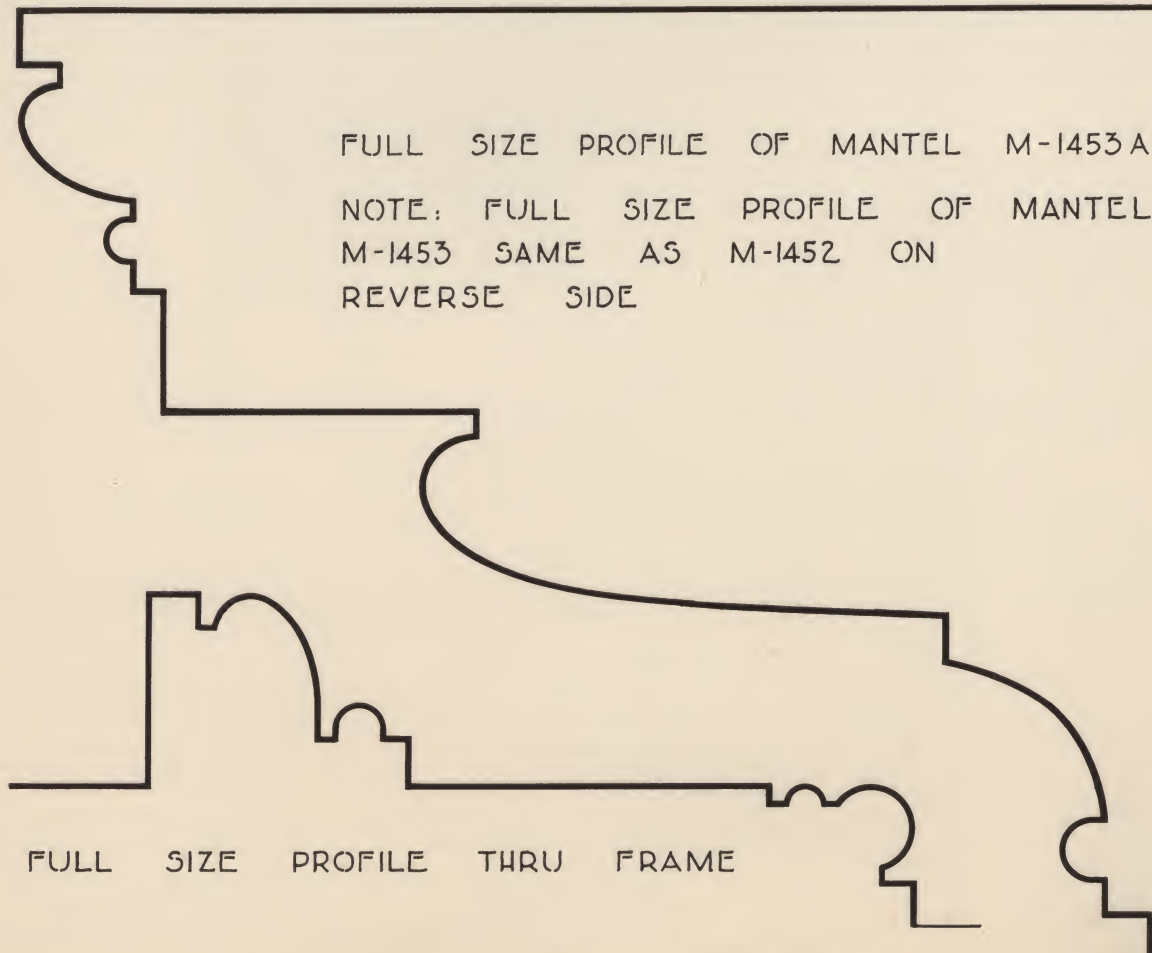
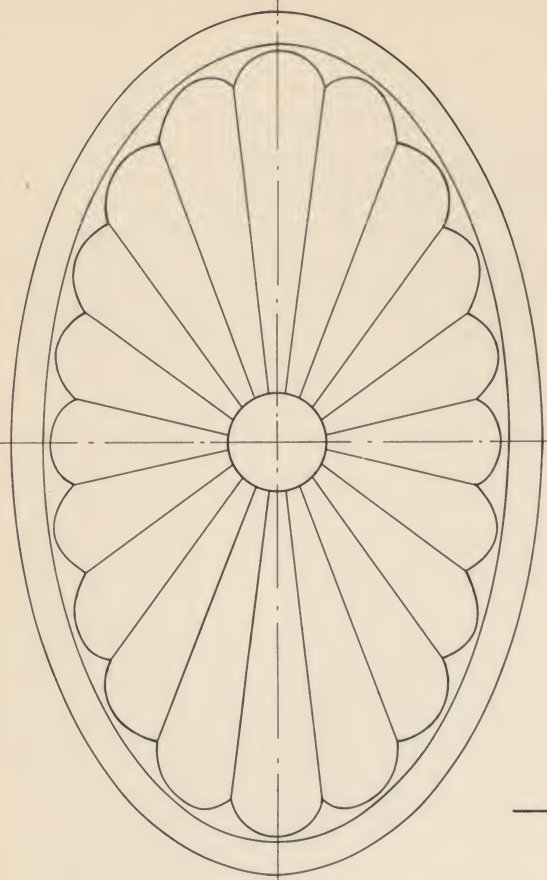
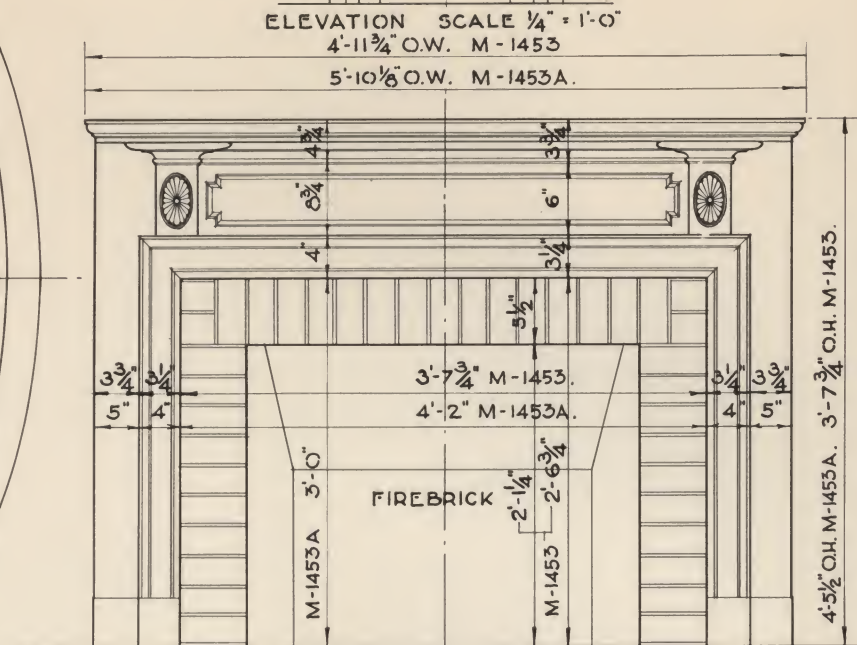
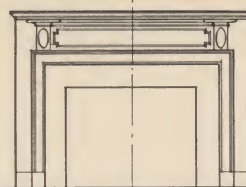
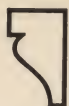
FULL SIZE  
PROFILE THRU  
FRAME



ELEVATION  
SCALE  $\frac{1}{4}"=1'-0"$



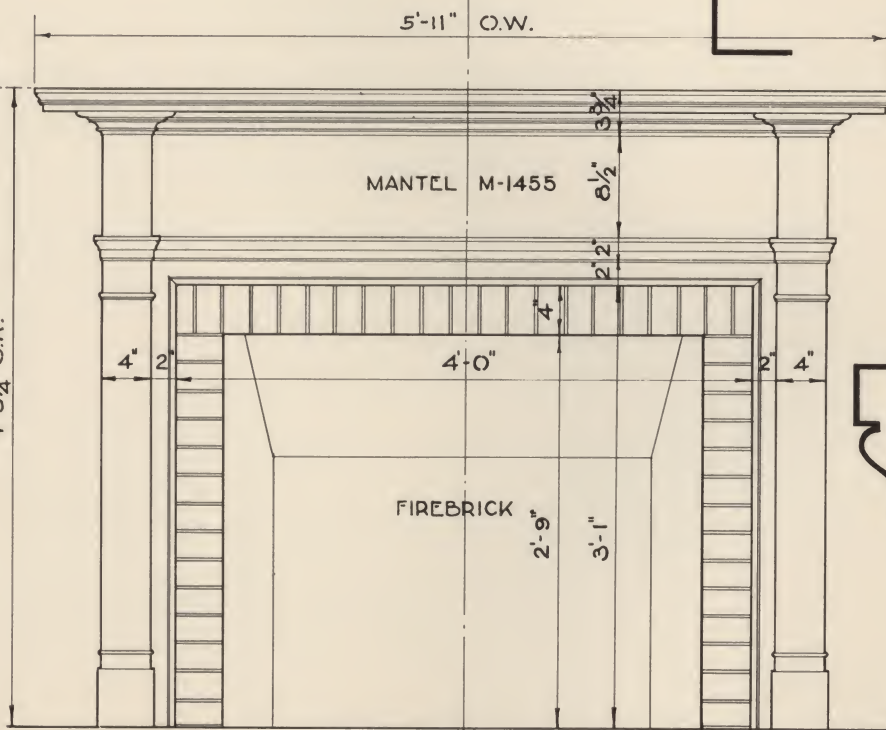
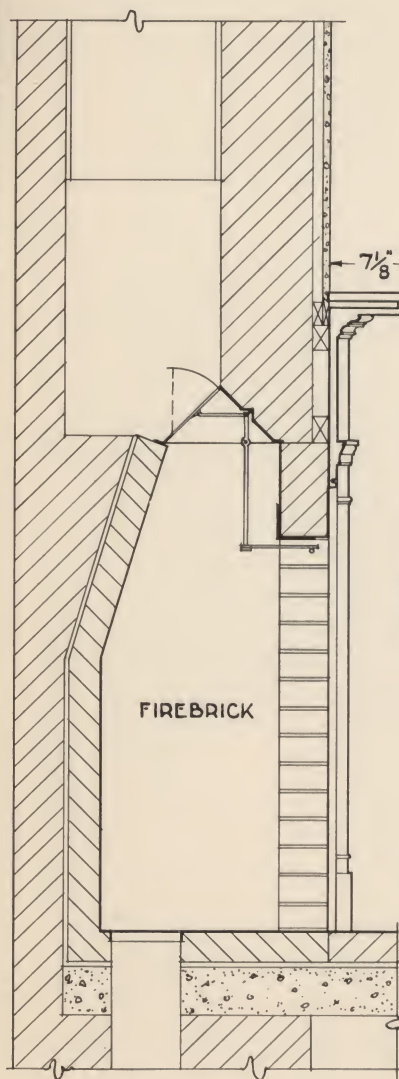




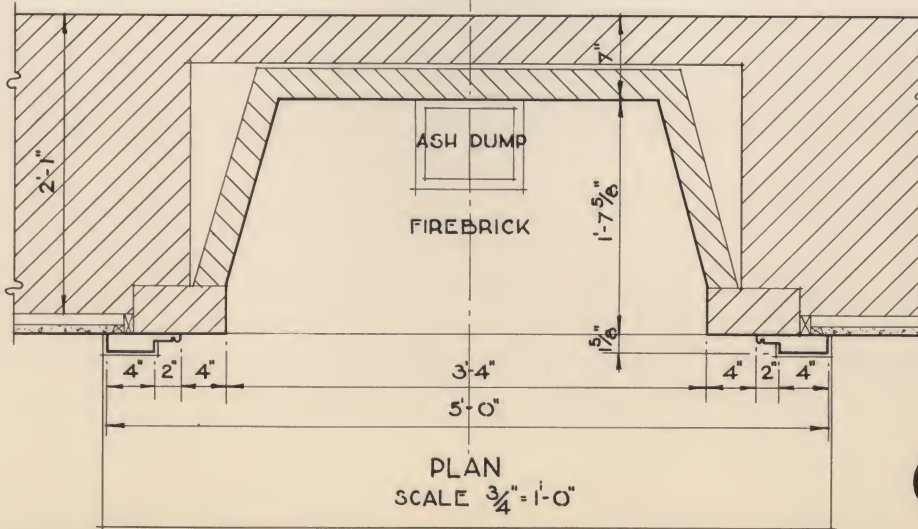


FULL SIZE PROFILE  
OF MANTEL

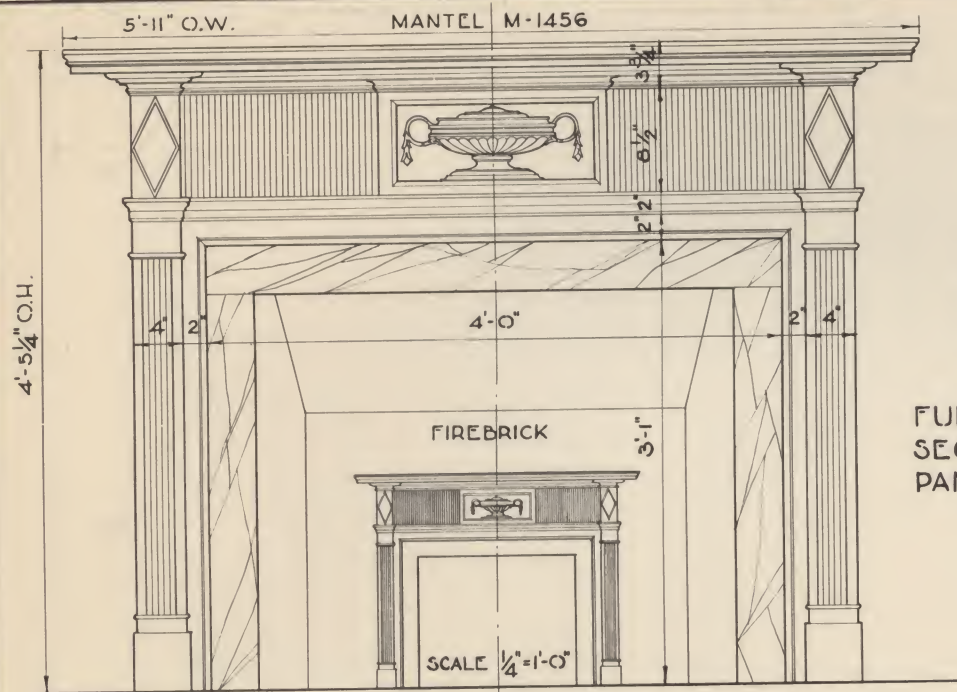
FULL SIZE  
PILASTER  
PLAN PROFILE



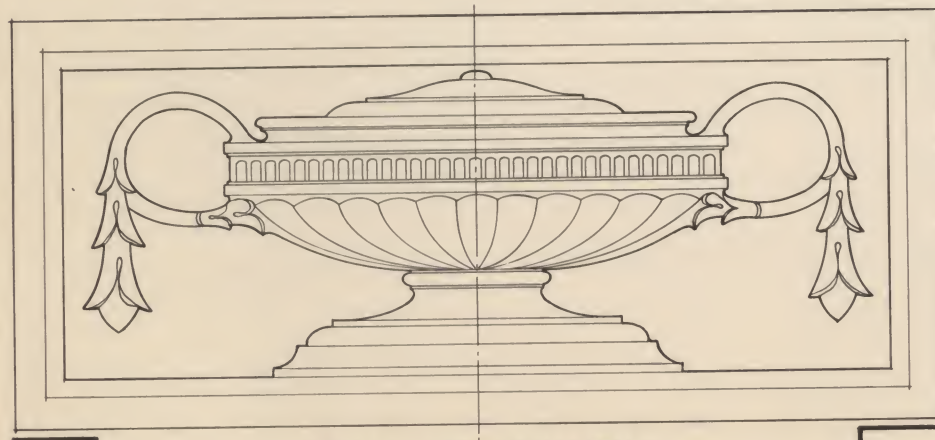
FRONT ELEVATION







FRONT ELEVATION  
SCALE 3/4" = 1'-0"

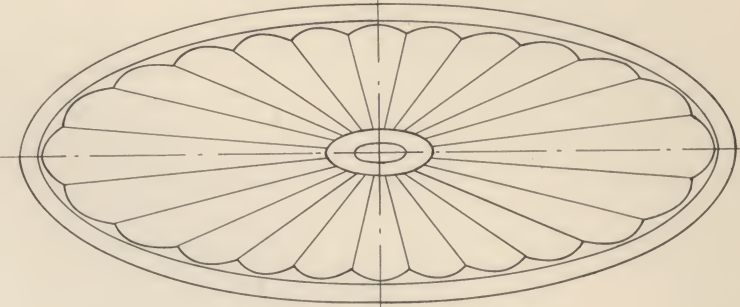


DETAIL OF ORNAMENT  
SCALE 3" = 1'-0"

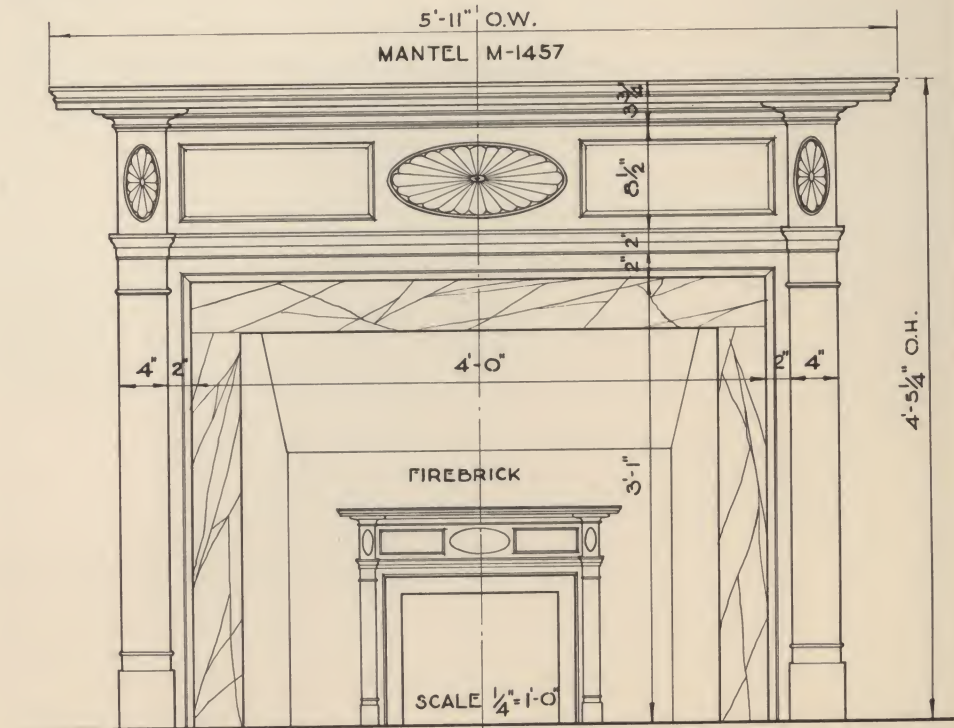
FULL SIZE PLAN THRU PILASTER



FULL SIZE  
SECTION OF  
PANEL MOLD



DETAIL OF ORNAMENT  
SCALE 3" = 1'-0"



FRONT ELEVATION  
SCALE 3/4" = 1'-0"

PLANS SECTIONS AND PROFILES SIMILAR  
TO MANTEL M-1455 ON REVERSE SIDE.



FULL SIZE PROFILE  
OF MANTEL

FULL SIZE PROFILE  
PLAN THRU FRAME  
& PART OF PILASTER

5'-8 $\frac{3}{4}$ " O.W.

MANTEL M-1458

CAP

FRONT ELEVATION

FIREBRICK

FIREBRICK

SECTION

ASH DUMP

FIREBRICK

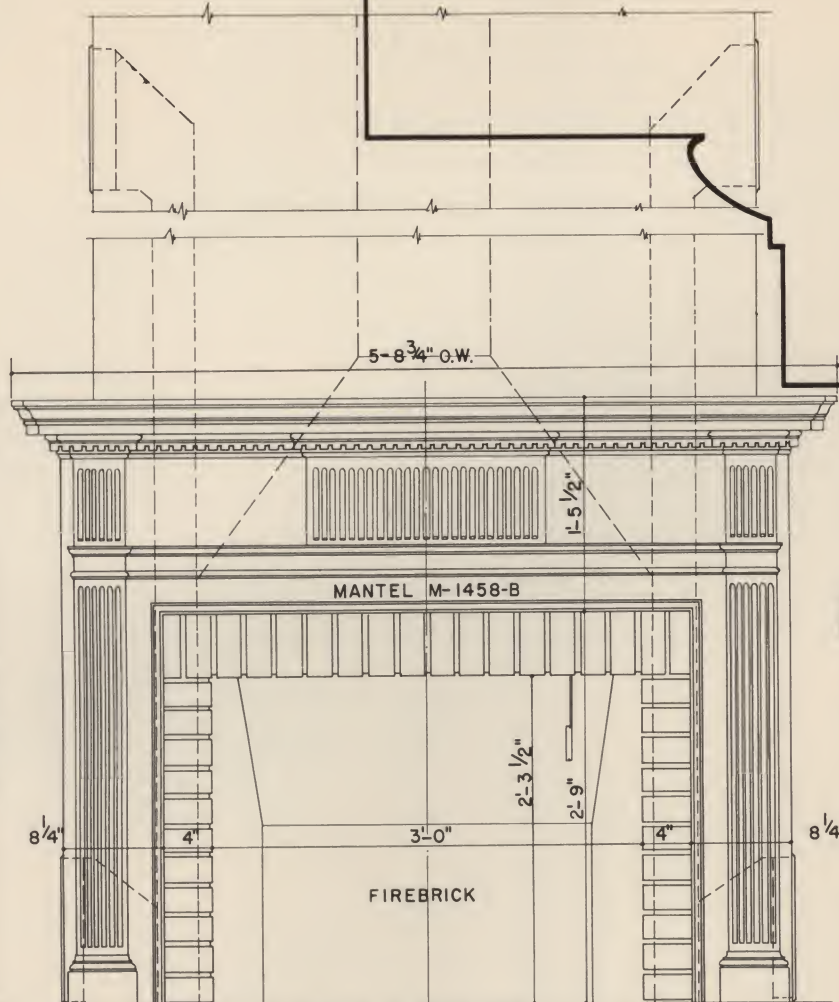
ELEVATION  
SCALE  $\frac{1}{4}$ " = 1'-0"

PLAN  
SCALE  $\frac{3}{4}$ " = 1'-0"

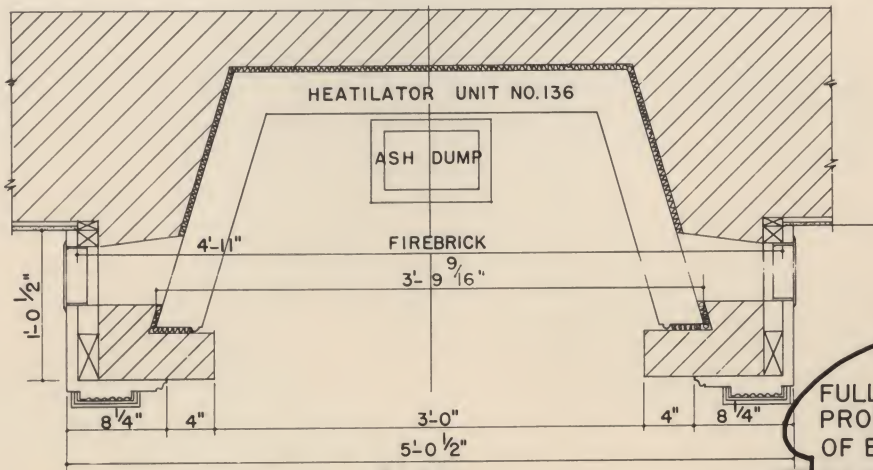
FULL SIZE  
PROFILE OF  
PILASTER  
BASE



FULL SIZE PROFILE  
OF MANTEL

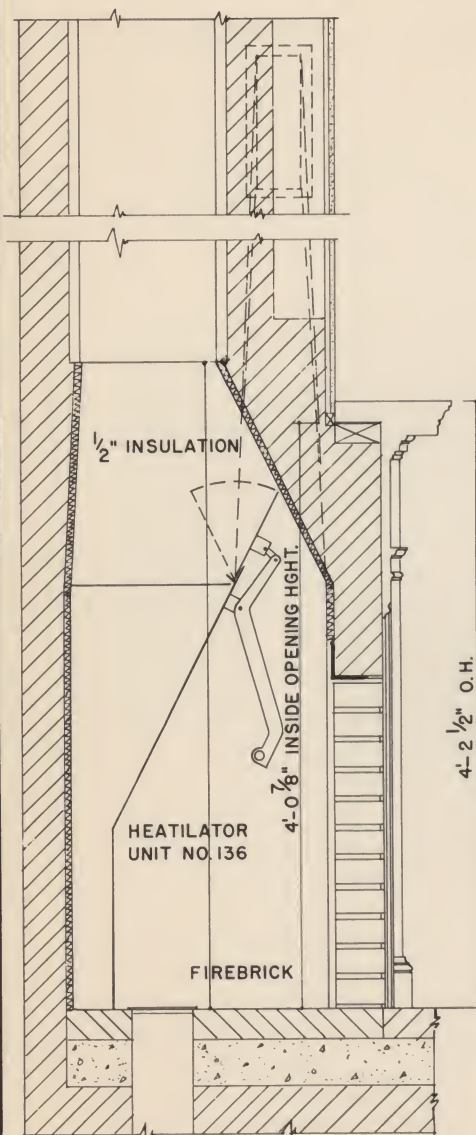


FRONT ELEVATION



PLAN

SCALE— 3/4"=1'-0"



SECTION

CAP

8 1/4"

FIREBRICK

FULL SIZE  
PROFILE  
OF BASE &  
PILASTER

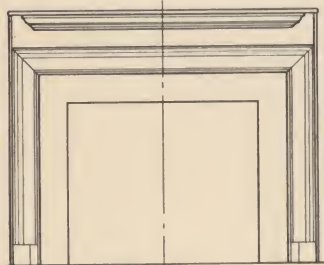
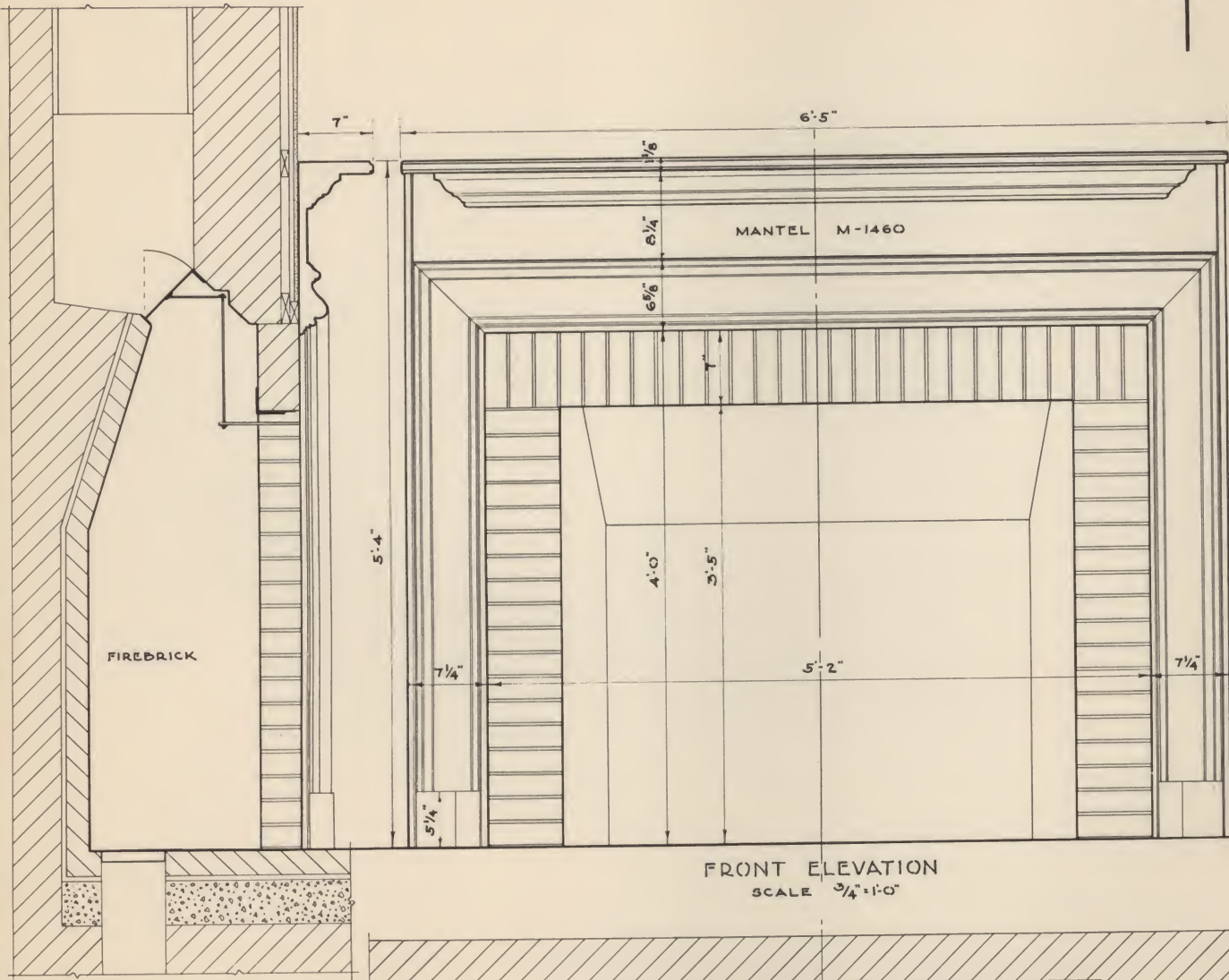


© 1950, Morgan Company

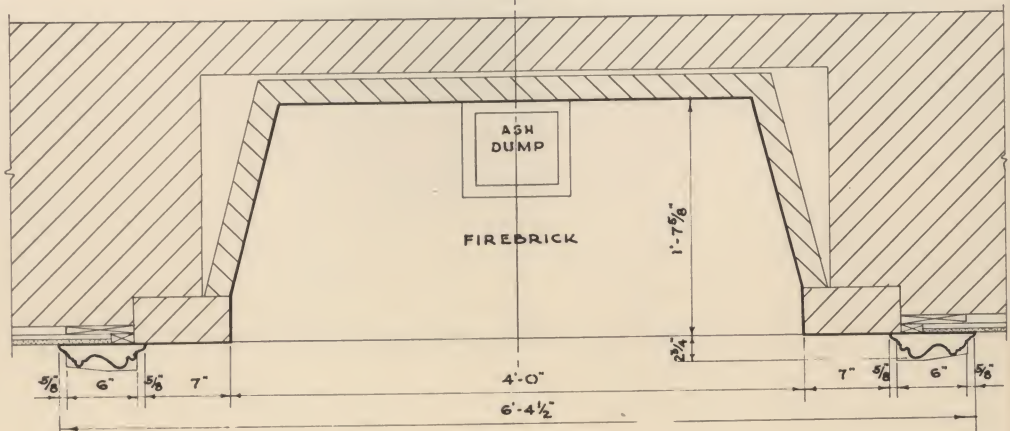


PROFILE THRU FRAME  
HALF FULL SIZE

PROFILE OF MANTEL  
HALF FULL SIZE



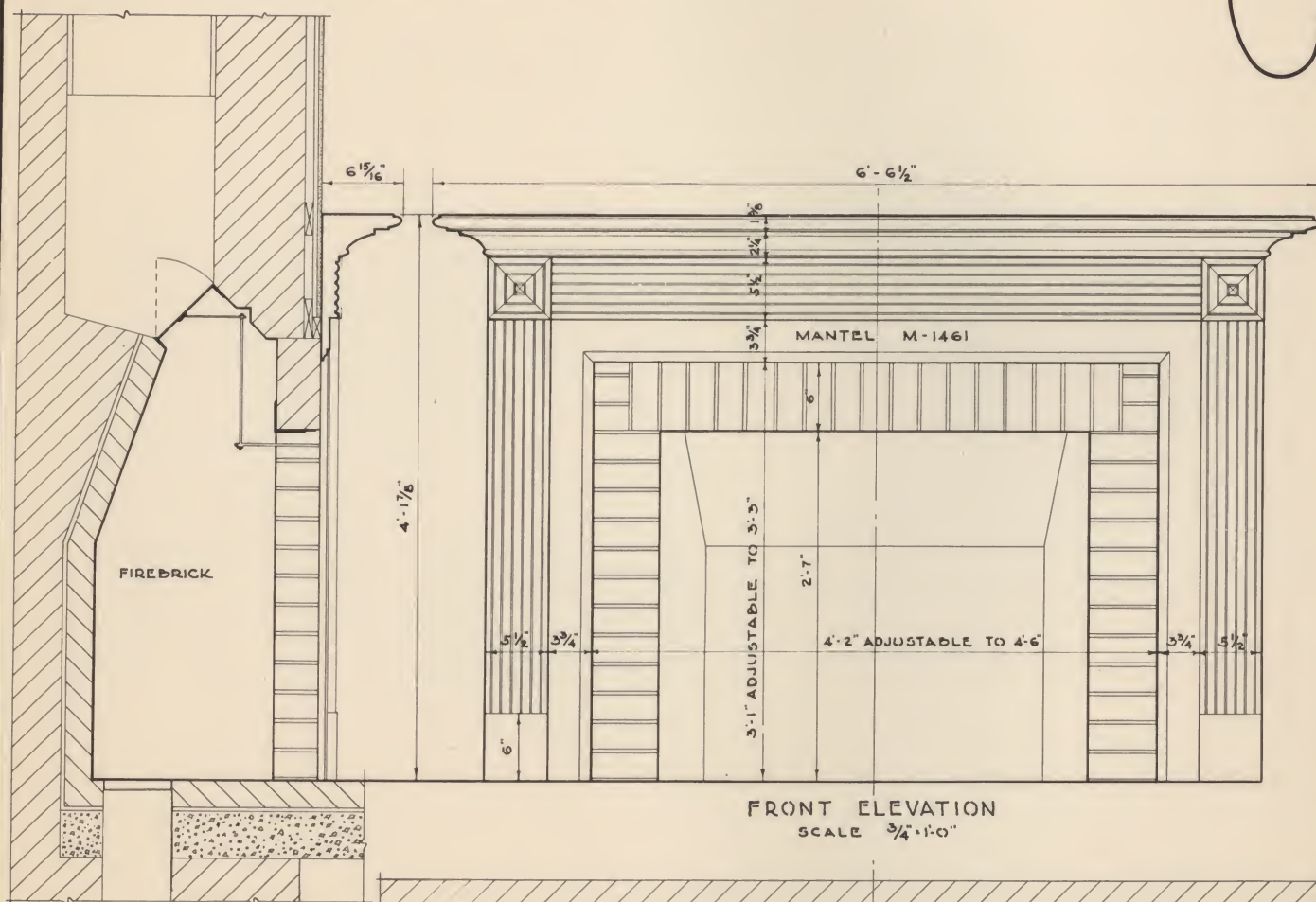
ELEVATION  
SCALE  $\frac{1}{4}" = 1'-0"$



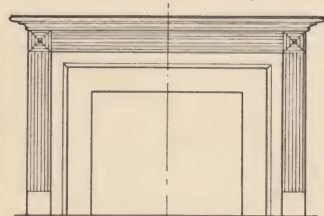


PROFILE ON  $\phi$   
HALF FULL SIZE

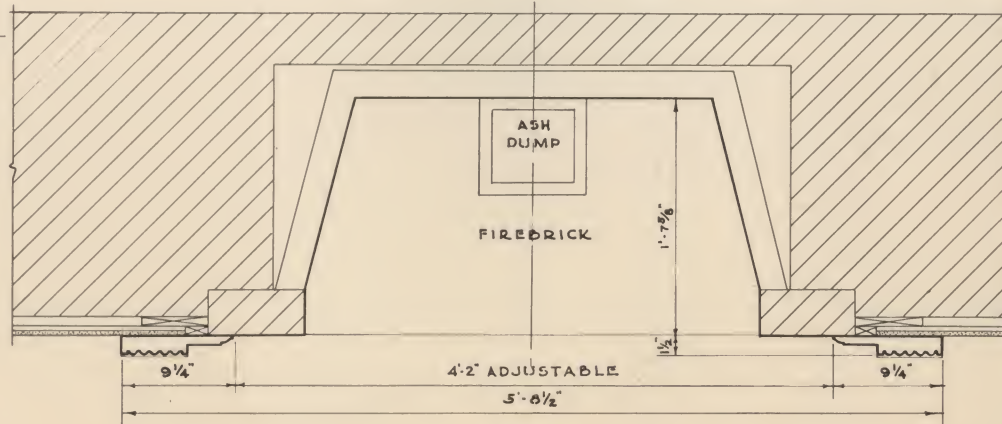
PROFILE  $\phi$  PLAN OF PILASTER  
HALF FULL SIZE



SECTION



ELEVATION  
SCALE 1/4"=1'-0"



PLAN

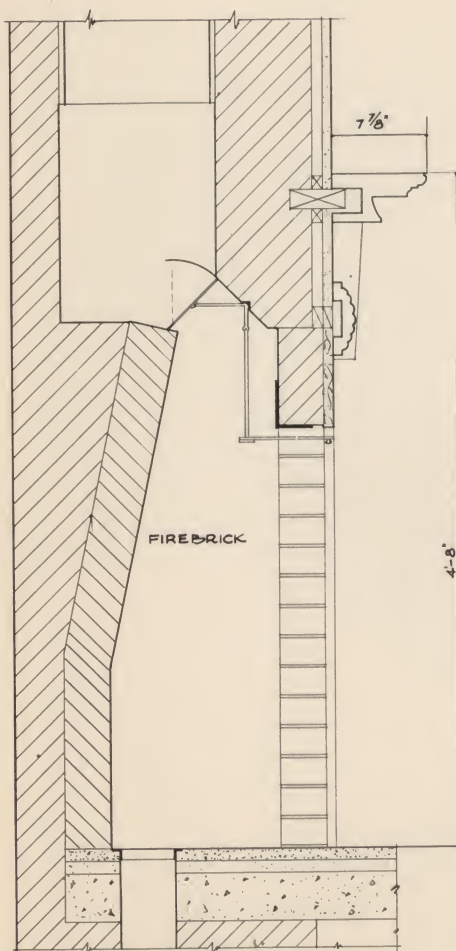


·PILASTER· PROFILE·  
·HALF· FULL· SIZE·

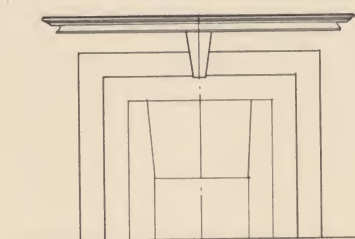
·SHELF· PROFILE·  
·HALF· FULL· SIZE·

·NOTE:-

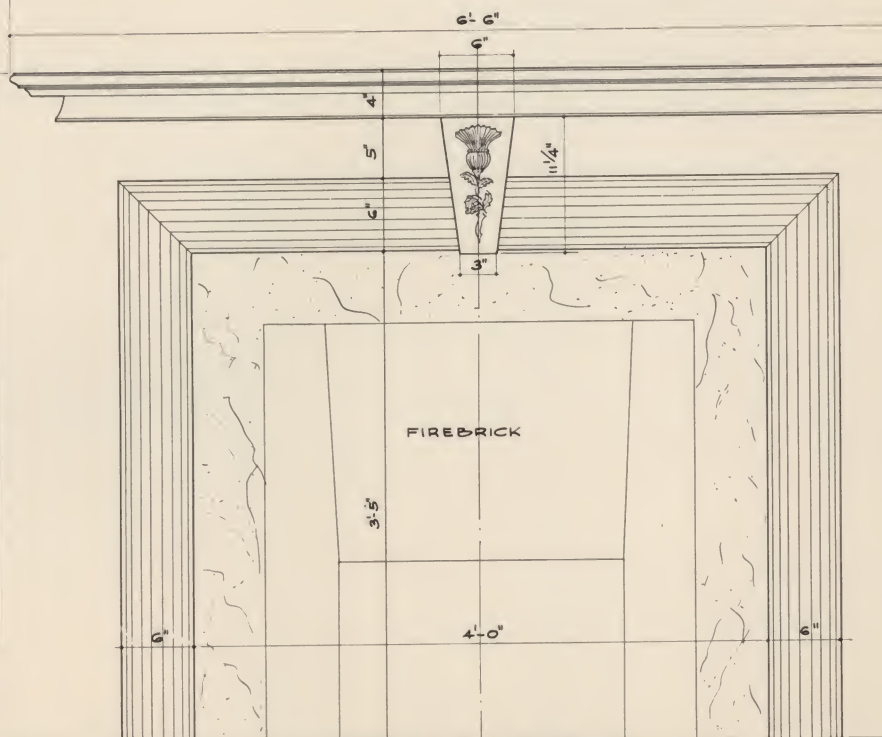
- M-1462 ·SURROUND & KEY BLOCK ONLY·
- M-1463-A ·SHELF ONLY·
- M-1463 ·COMBINATION OF M-1462 & M-1463-A·



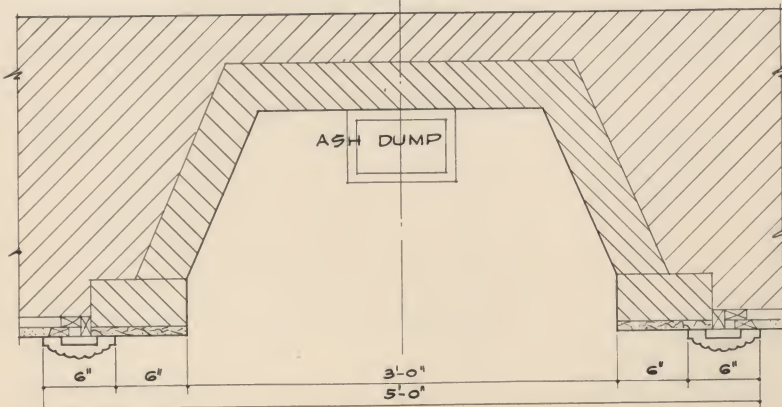
·SECTION·



·ELEVATION·  
SCALE - 1/4" = 1'-0"

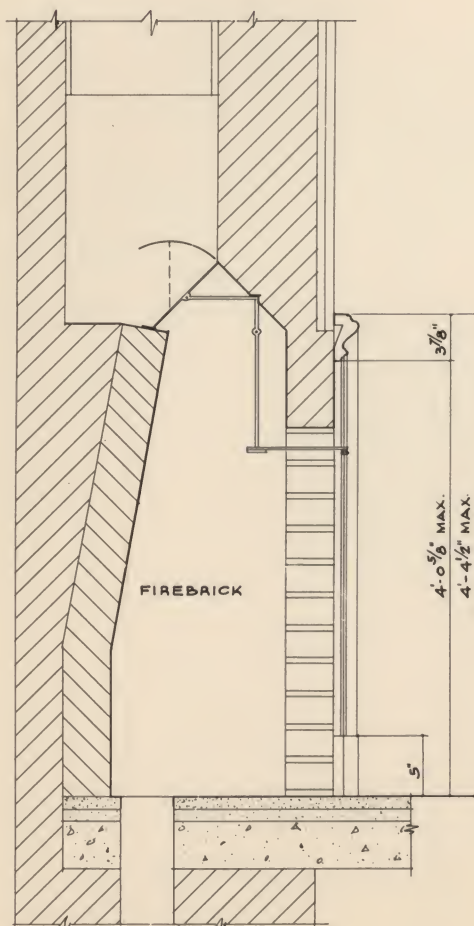
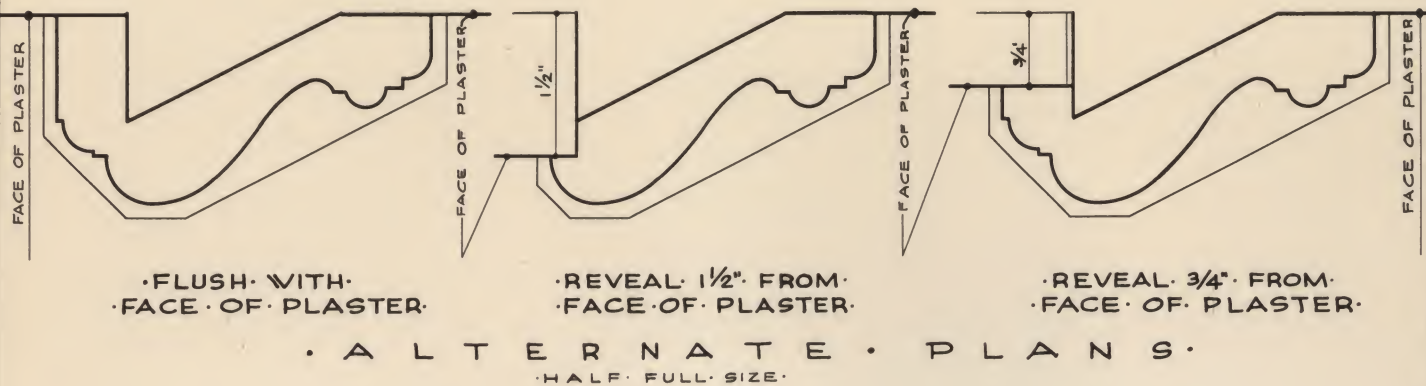


·FRONT· ELEVATION·  
SCALE - 3/4" = 1'-0"

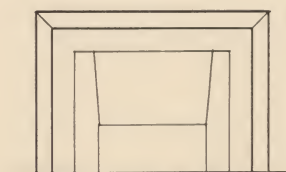


·PLAN·

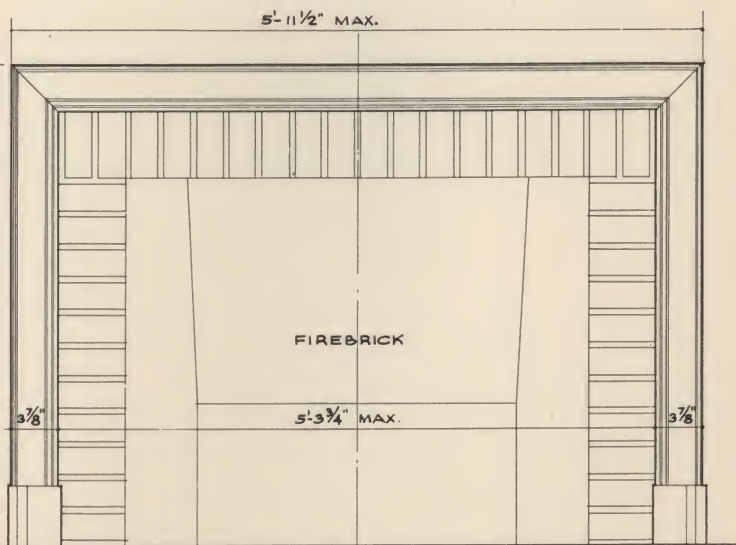




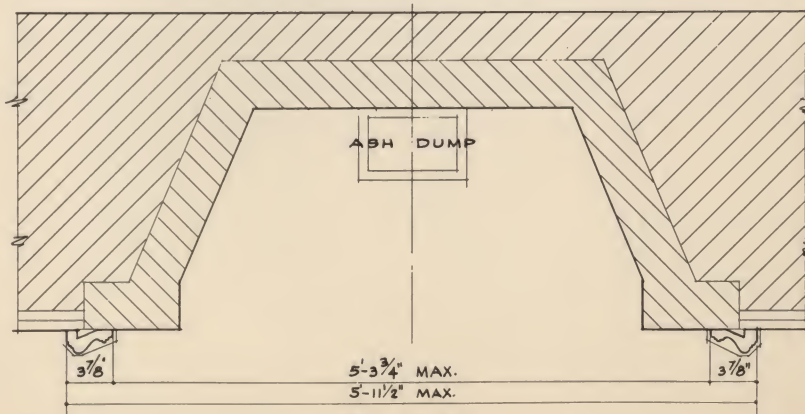
· SECTION ·



· ELEVATION ·  
SCALE -  $\frac{1}{4}$ " = 1'-0"

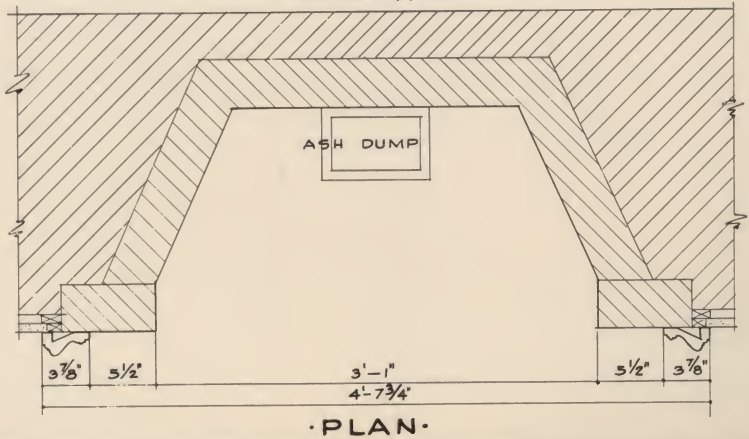
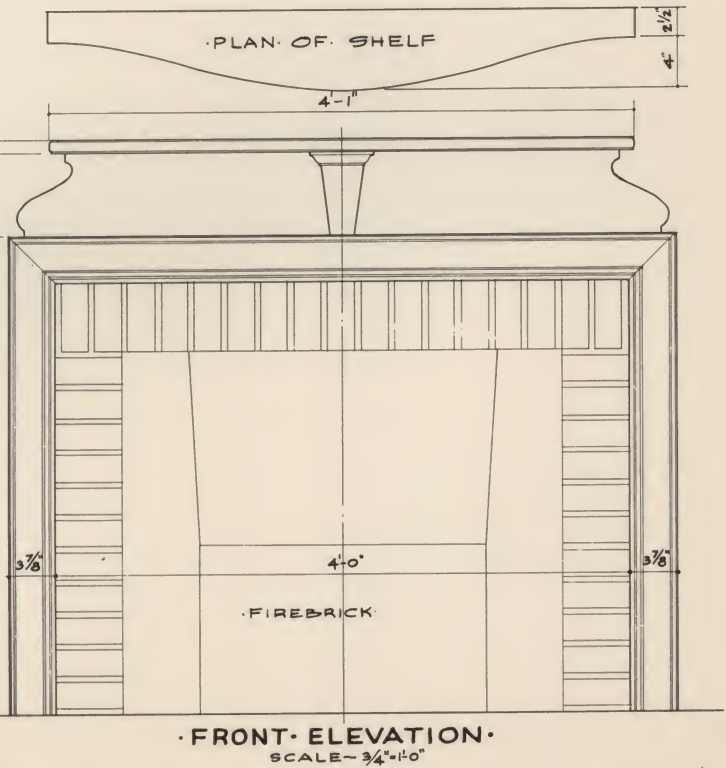
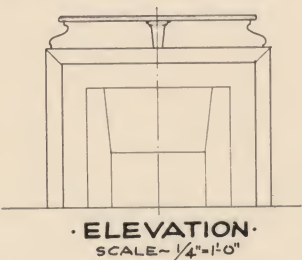
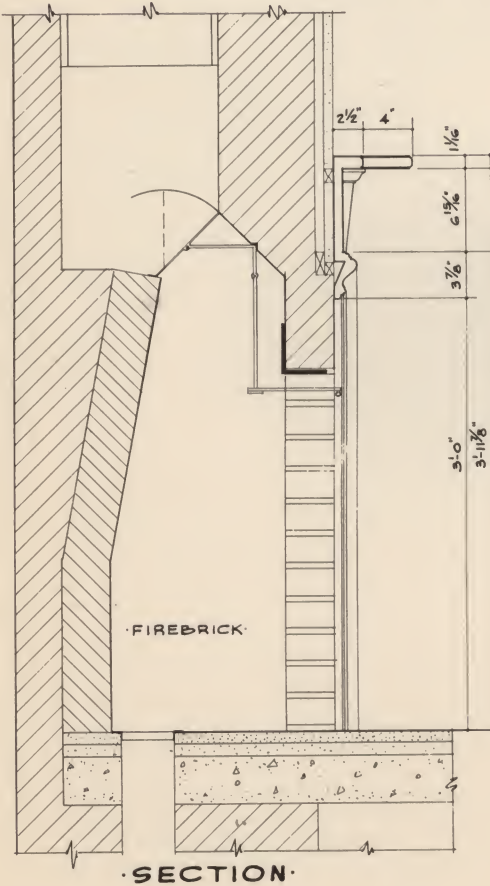
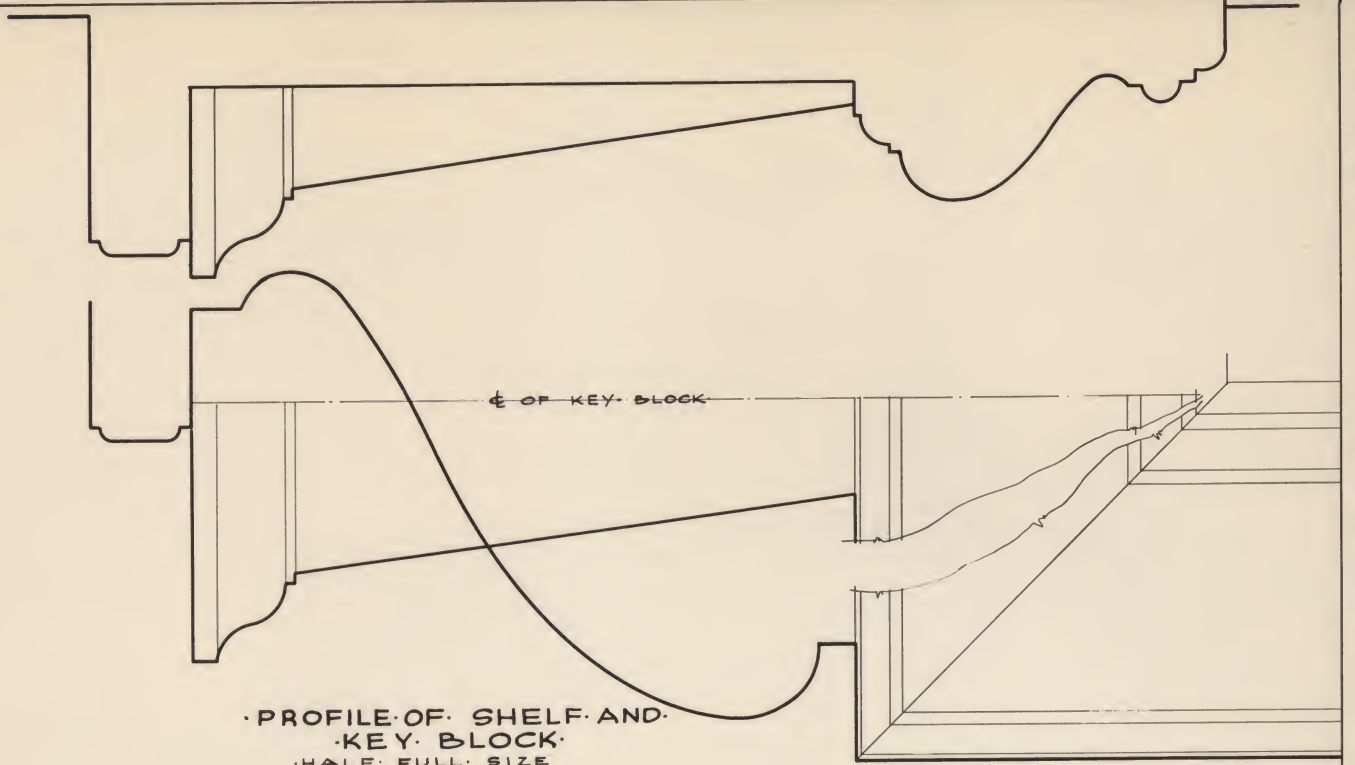


· FRONT · ELEVATION ·  
SCALE -  $\frac{3}{4}$ " = 1'-0"



· PLAN ·

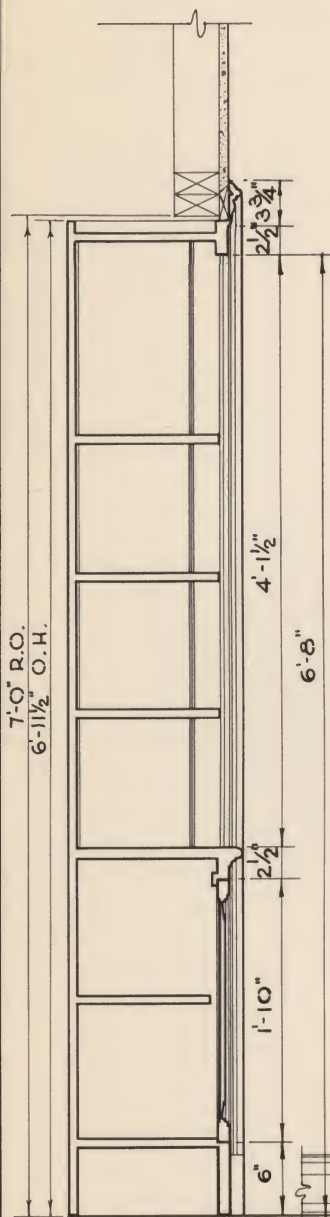






FULL SIZE PROFILE OF TRIM

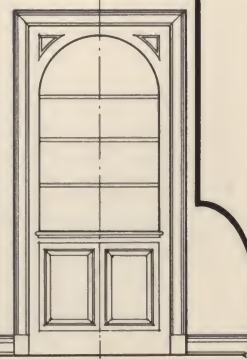
FULL SIZE PROFILE OF BASE



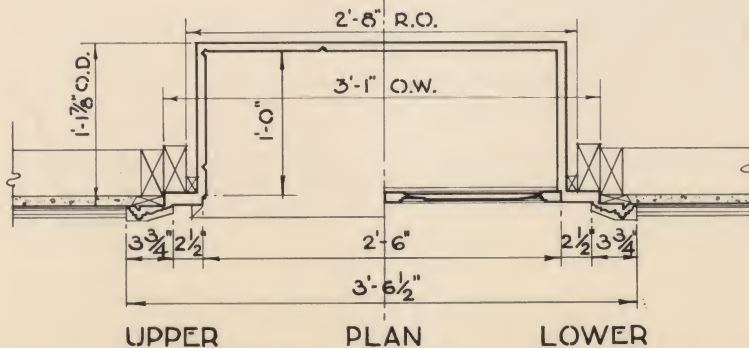
SECTION



FRONT ELEVATION  
SCALE 3/4" = 1'-0"



ELEVATION  
SCALE 1/4" = 1'-0"



UPPER

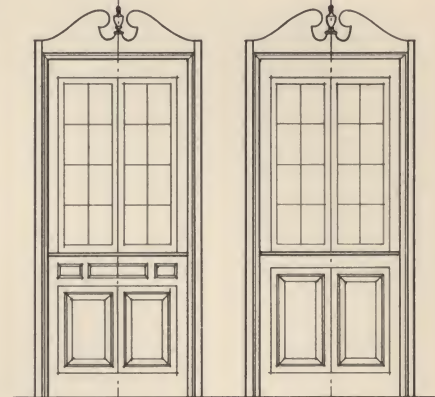
PLAN

LOWER

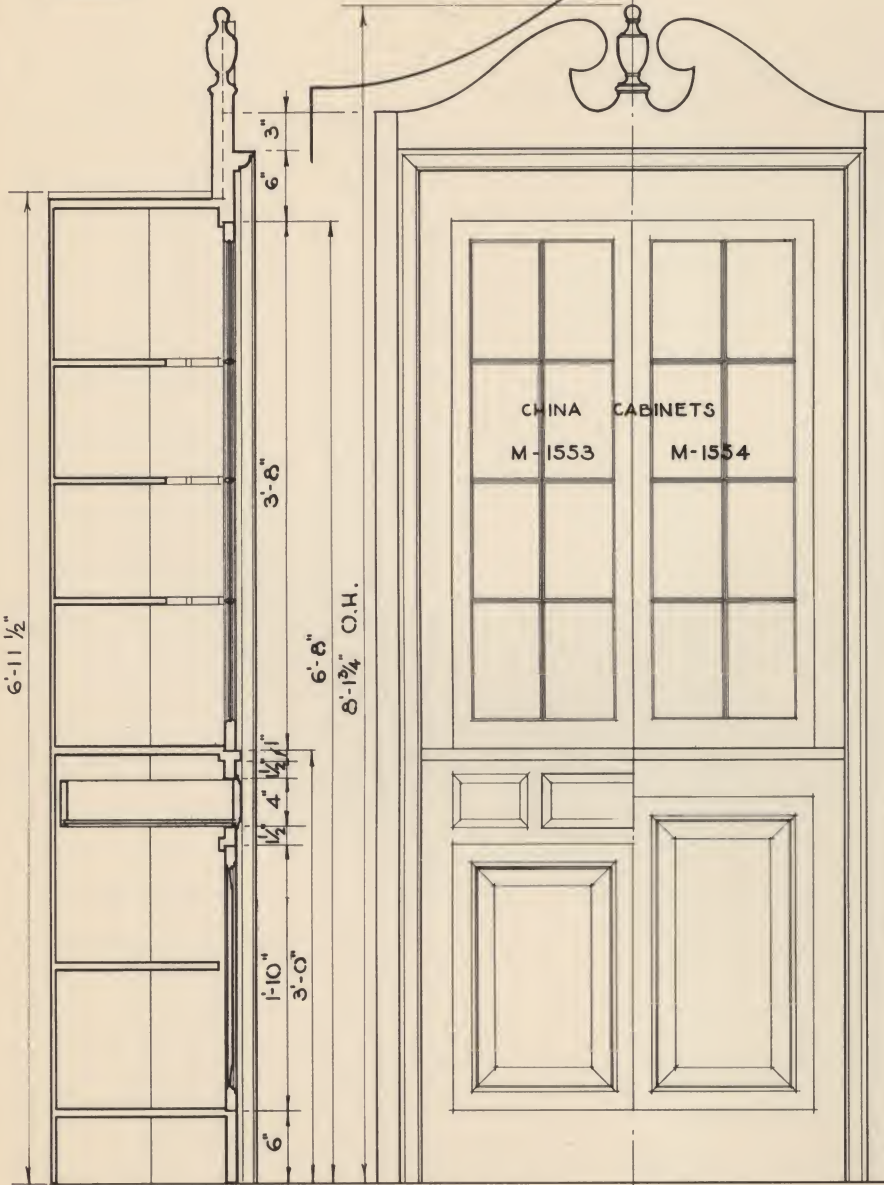


FULL SIZE PROFILE  
OF TRIM

DETAIL OF TOP  
SCALE 3"=1'-0"



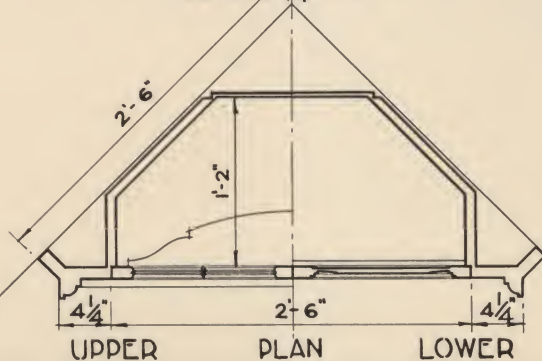
ELEVATION ELEVATION  
SCALE 1/4"=1'-0"



SECTION

HALF FRONT ELEVATIONS  
SCALE 3/4"=1'-0"

SECTION



UPPER PLAN LOWER

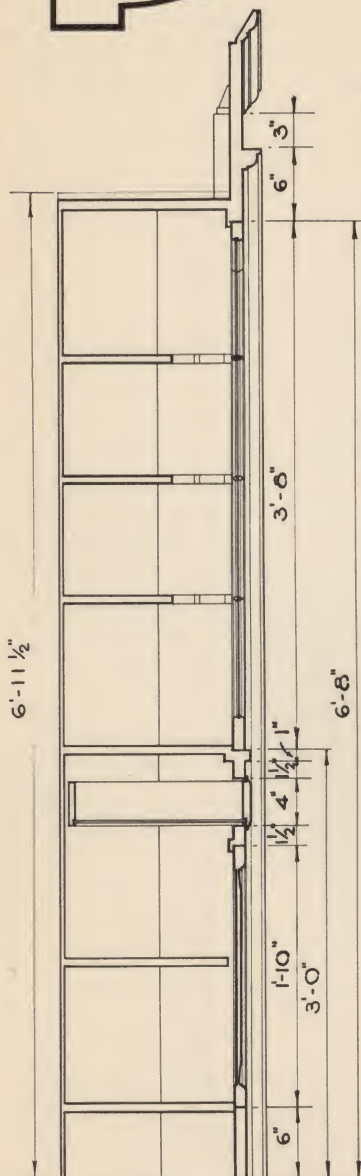


FULL SIZE PROFILE  
OF TRIM

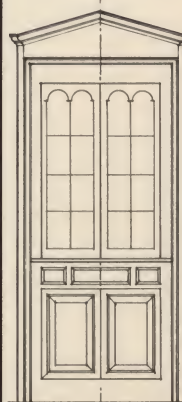
FULL SIZE SECTION  
OF CROWN MOULD

CHINA CABINET M-1557

8'-11"-8"

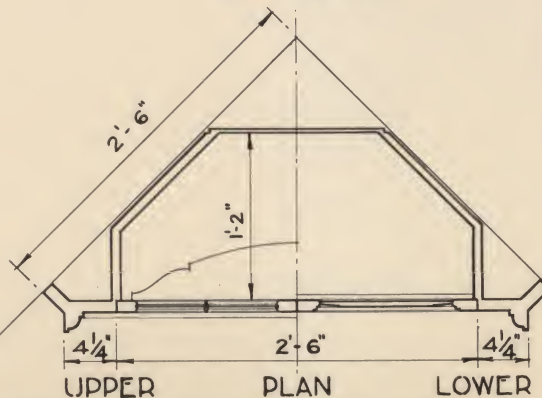


FRONT ELEVATION  
SCALE  $\frac{3}{4}"=1'-0"$



ELEVATION  
SCALE  $\frac{1}{4}"=1'-0"$

FULL SIZE SECTION  
OF DRAWER





F.S.D. OF ARCH TRIM

FULL SIZE DETAIL  
OF PILASTER CAP

FULL SIZE OF  
CORNICE CAP

CHINA CABINETS  
M-1562 M-1561

5'-5"

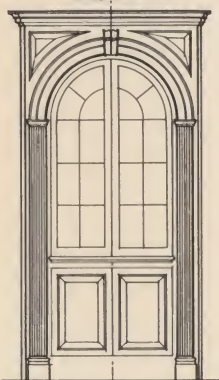
SECTION

HALF FRONT ELEVATIONS

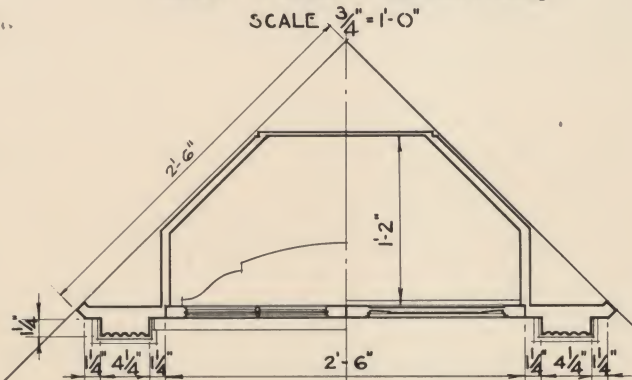
SCALE  $\frac{3}{4}" = 1'-0"$

SECTION

ELEVATION



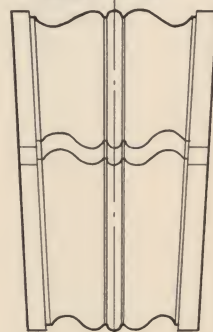
ELEVATION



UPPER

PLAN

LOWER



SCALE  $3" = 1'-0"$

ELEVATION OF KEYSTONE - SEC.



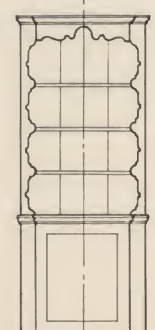
FULL SIZE OF  
CORNICE CAP

HEAD AND ANGLE STILES  
SCALE 3"=1'-0"

WHAT NOT CASE  
M-1563

FLUSH DOOR

2'-7 1/4"



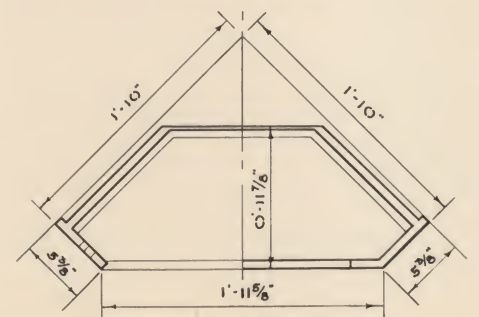
ELEVATION  
SCALE 1/4"=1'-0"

FULL SIZE  
MOULD

FULL SIZE  
SHELF CLEAT

SECTION

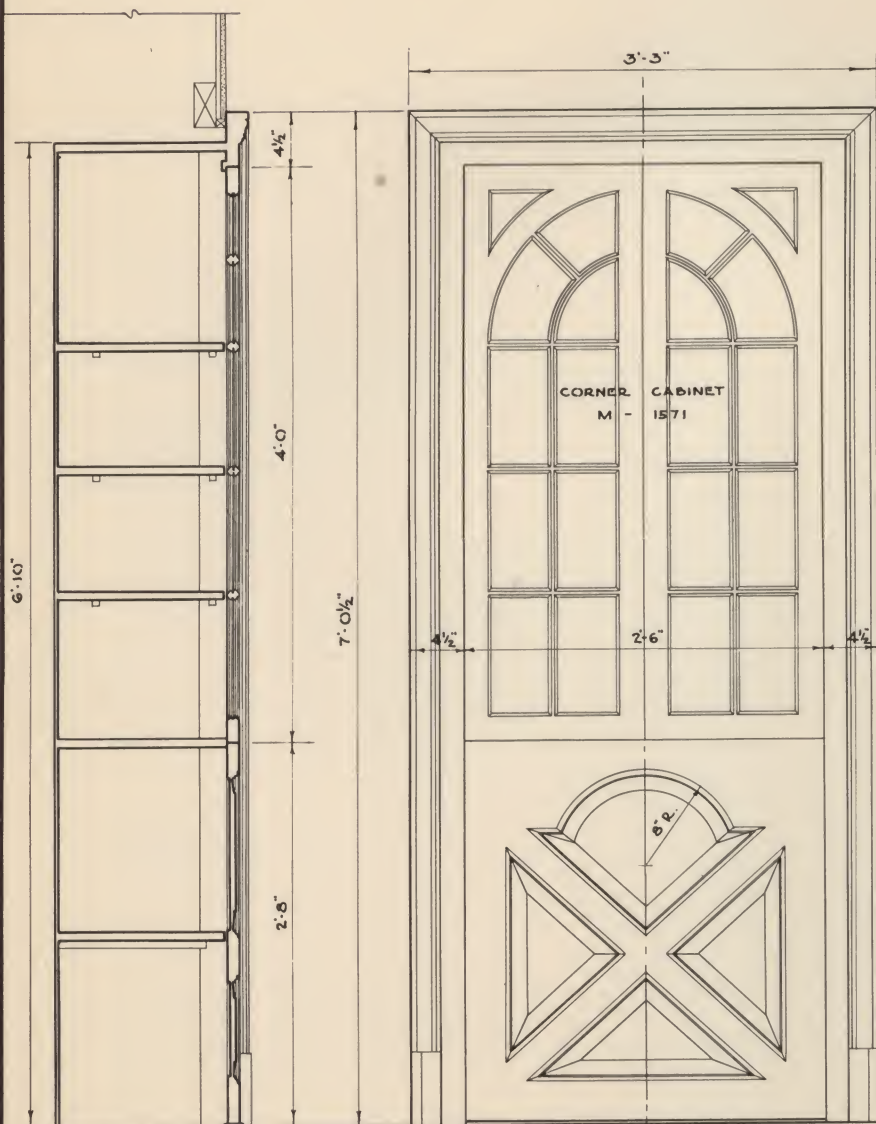
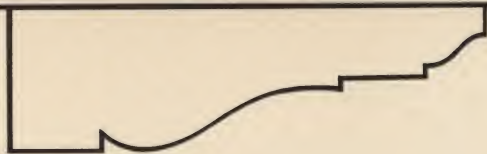
FRONT ELEVATION  
SCALE 3/4"=1'-0"



UPPER PLAN LOWER



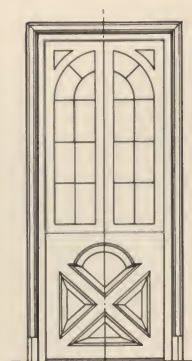
FULL SIZE PROFILE OF TRIM



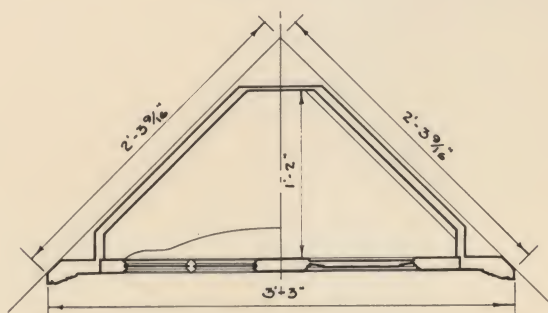
SECTION

FRONT ELEVATION

SCALE 3/4" = 1'-0"



ELEVATION  
SCALE 1/4" = 1'-0"



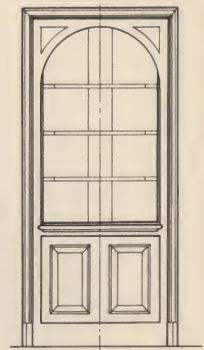
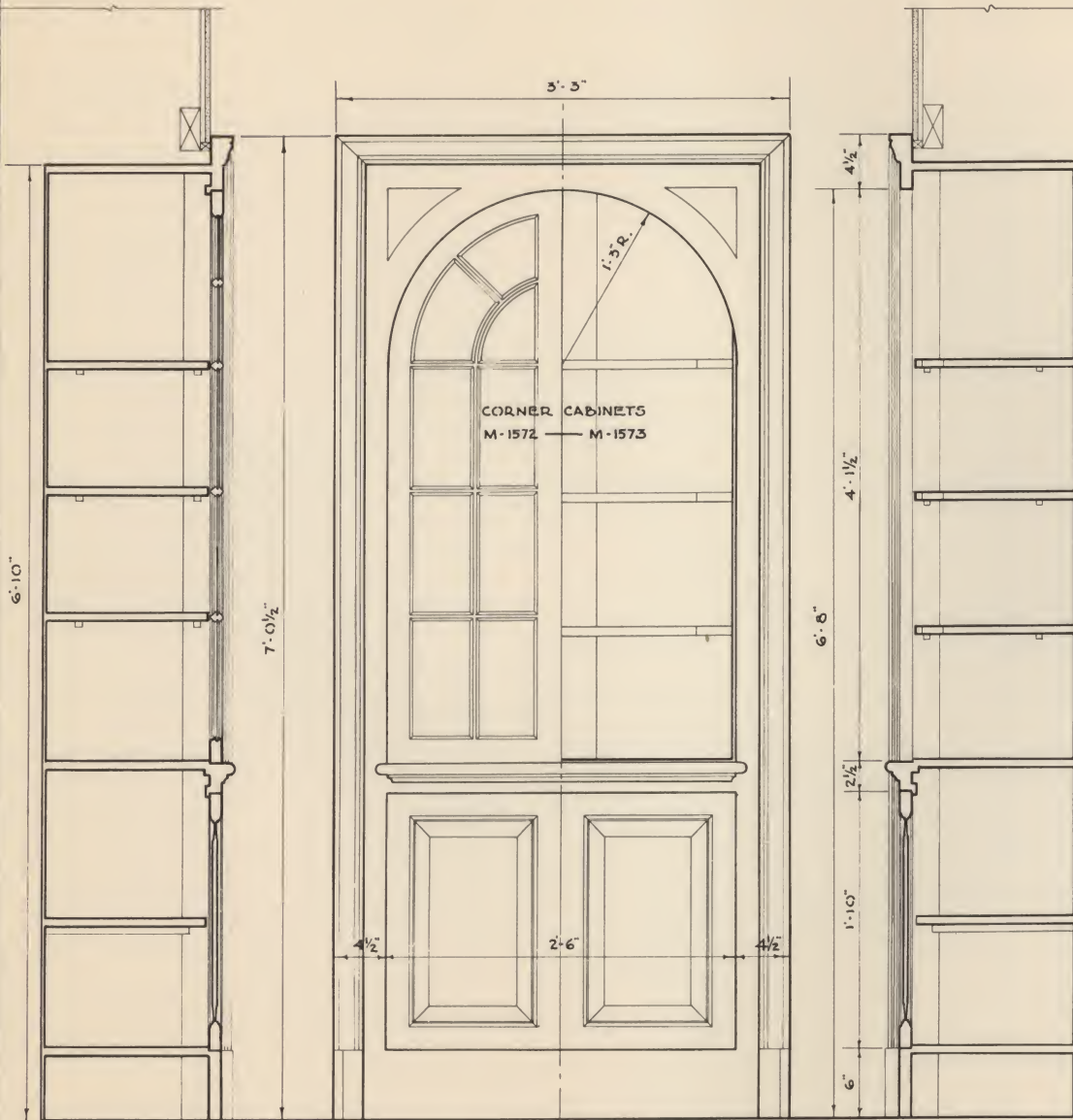
UPPER

PLAN

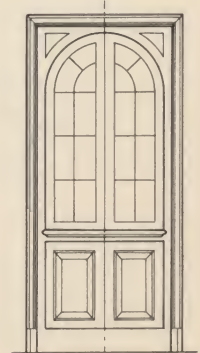
LOWER



FULL SIZE PROFILE OF TRIM

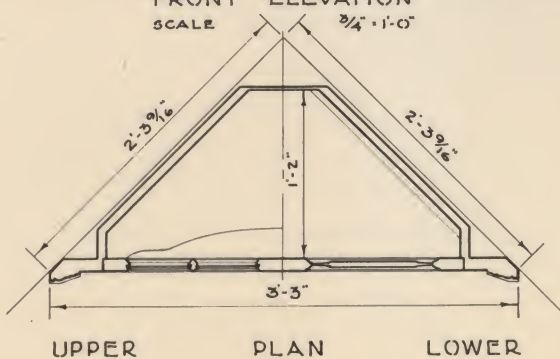


ELEVATION  
SCALE 1/4"=1'-0"



ELEVATION  
SCALE 1/4"=1'-0"

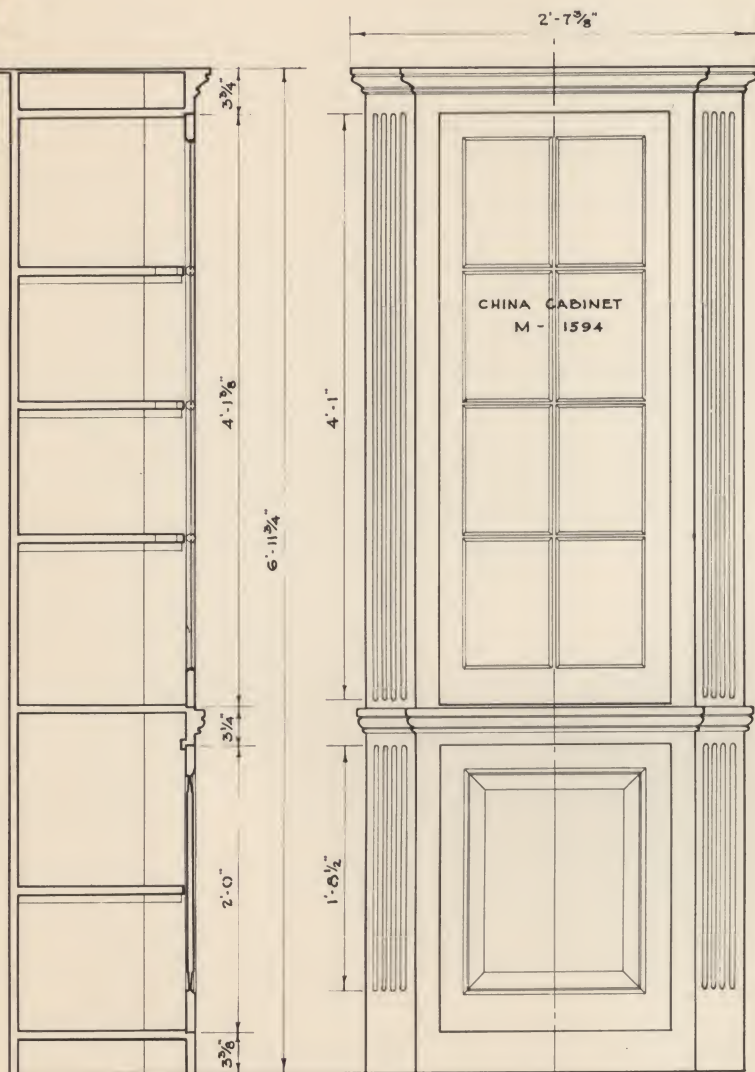
FRONT ELEVATION  
SCALE 3/4"=1'-0"





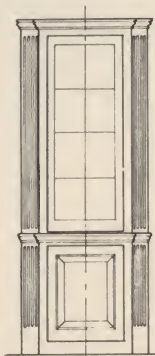
FULL SIZE OF  
CORNICE CAP

FULL SIZE OF  
ANGLE STILES

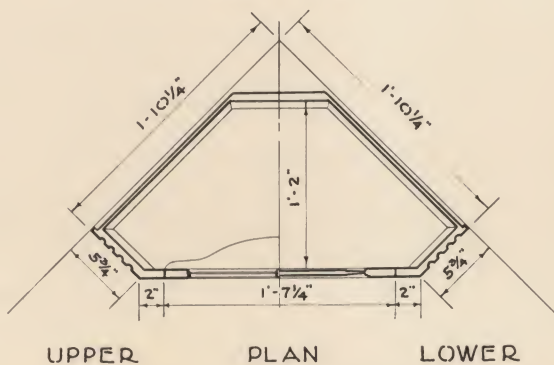


SECTION

FRONT ELEVATION  
SCALE 3/4" = 1'-0"



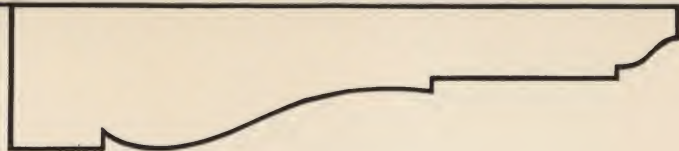
ELEVATION  
SCALE 1/4" = 1'-0"



FULL SIZE  
MOULD



FULL SIZE PROFILE OF TRIM



FULL SIZE  
MOULD

BOOK CASE  
M-1575

3'-1 1/2"

6'-11 3/4"

4'-1 1/4"

3 1/2"

2 1/2"

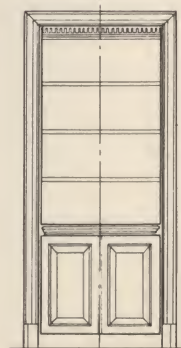
2'-1"

3 3/4"

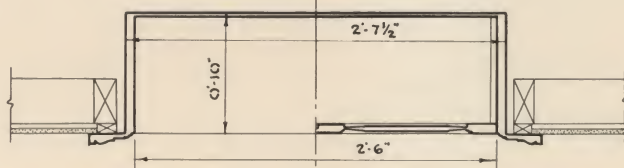
3 1/2'-9"

SECTION

FRONT ELEVATION  
SCALE 3/4" = 1'-0"



ELEVATION  
SCALE 1/4" = 1'-0"

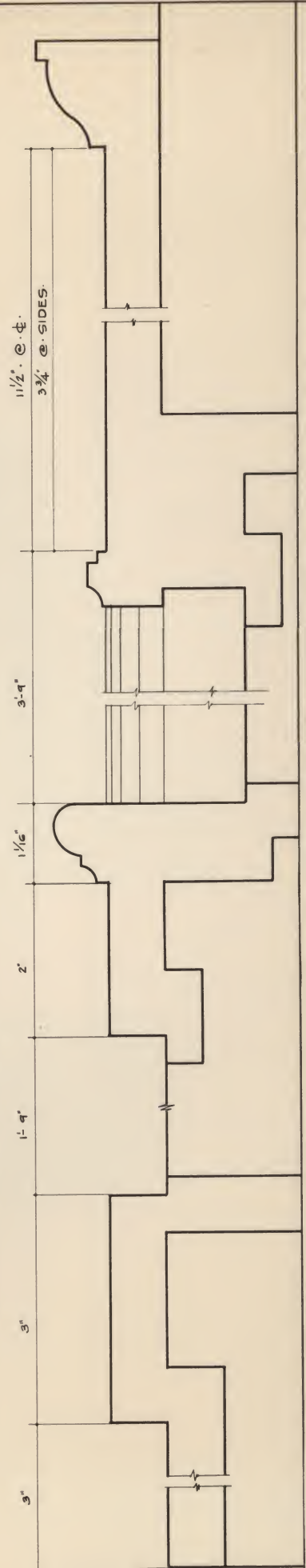
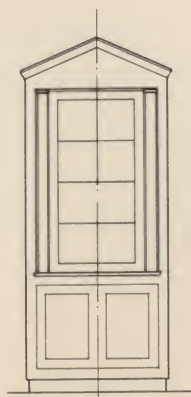
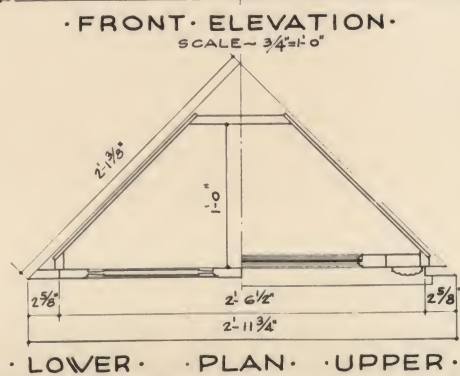
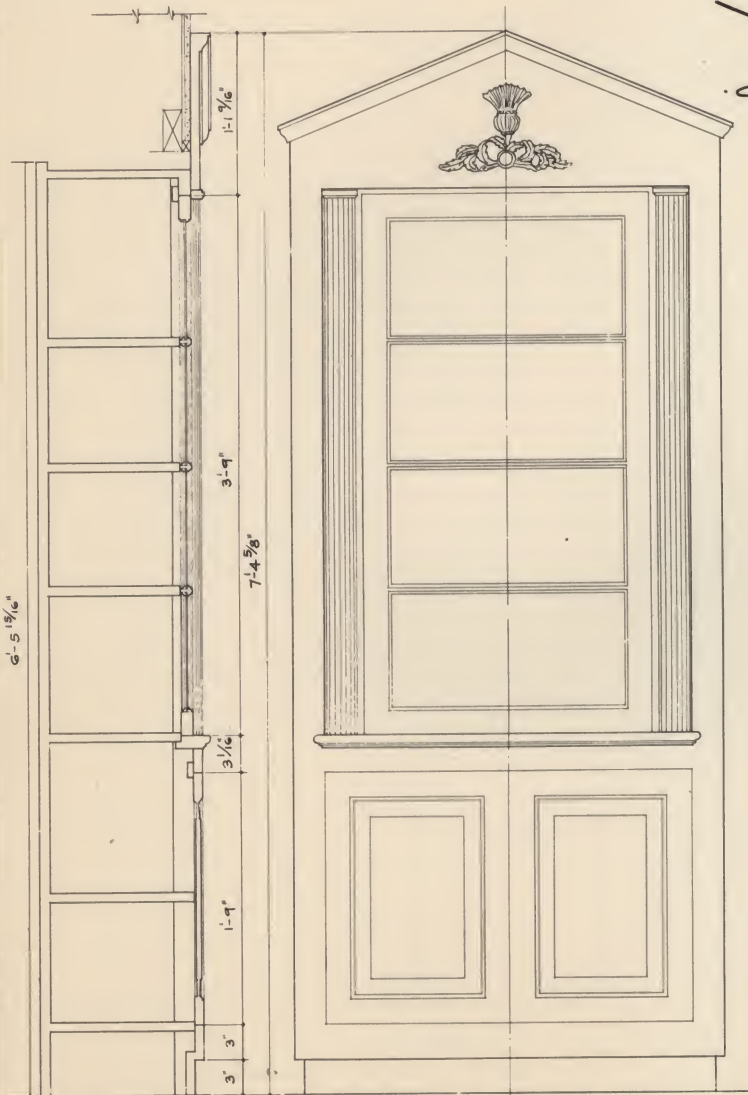
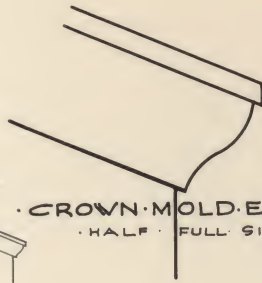
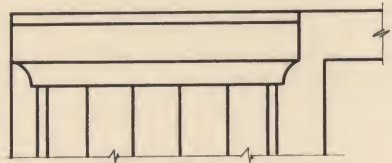
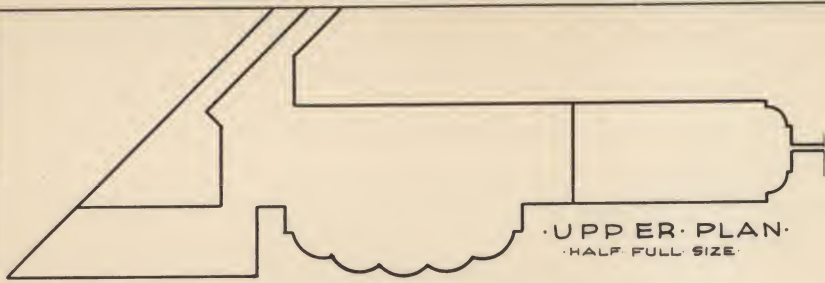


UPPER

PLAN

LOWER

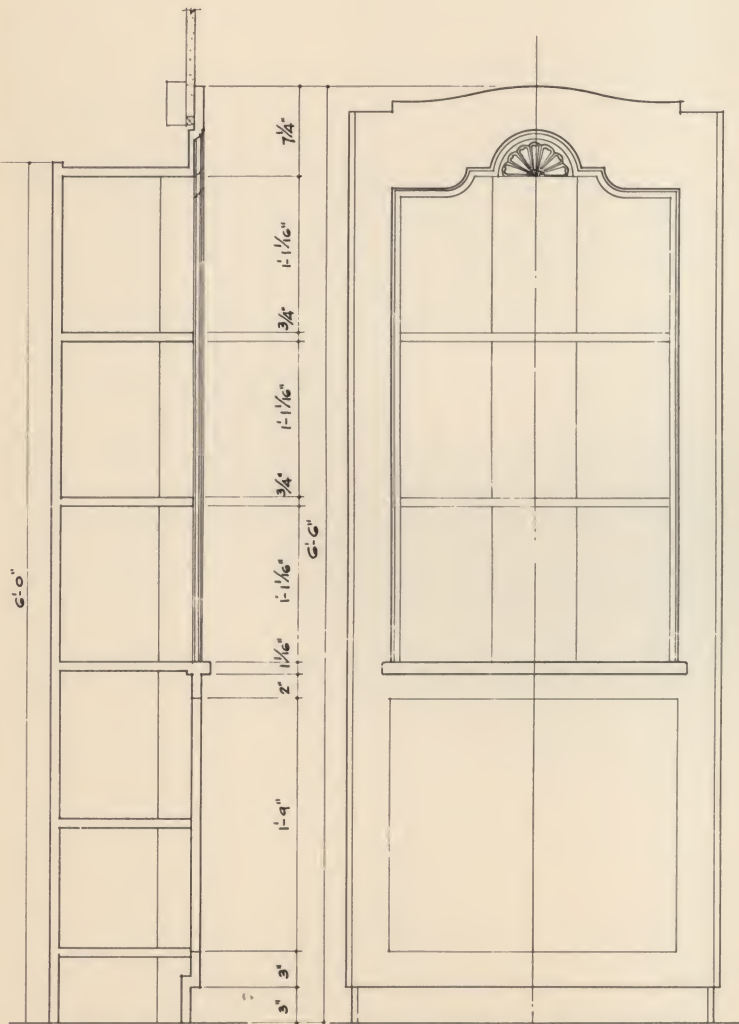
# REGENCY CHINA CASE M-1585 **MORGAN** INDEX SHEET N<sup>o</sup> 63





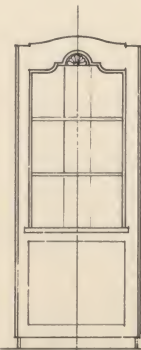


· ELEVATION ·  
· HALF · FULL · SIZE ·

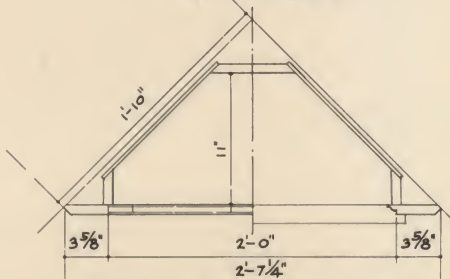


· SECTION ·

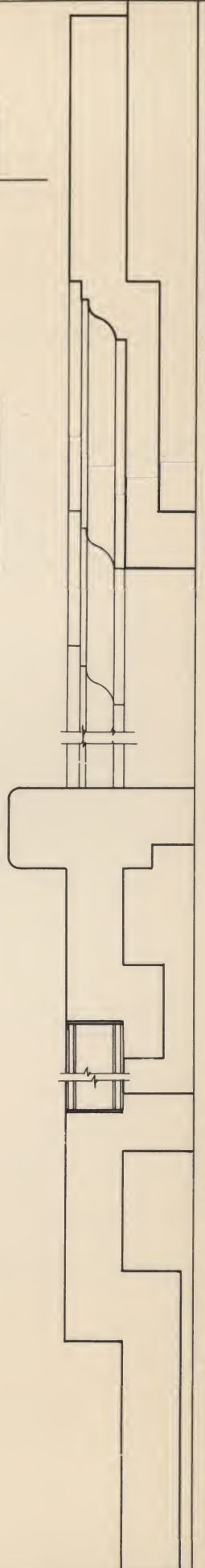
· FRONT · ELEVATION ·  
SCALE -  $\frac{3}{4}$ " = 1'-0"



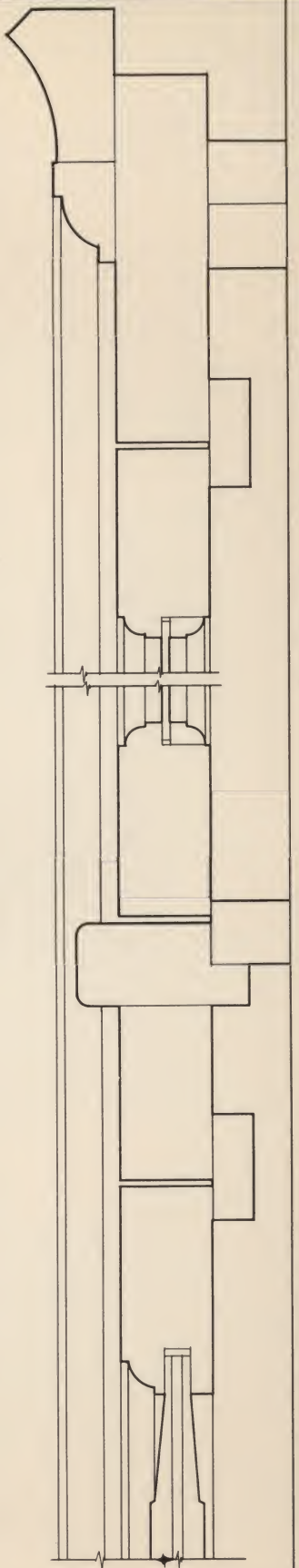
· ELEVATION ·  
SCALE -  $\frac{1}{4}$ " = 1'-0"



· LOWER · PLAN · UPPER ·

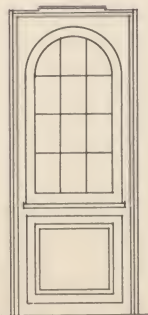
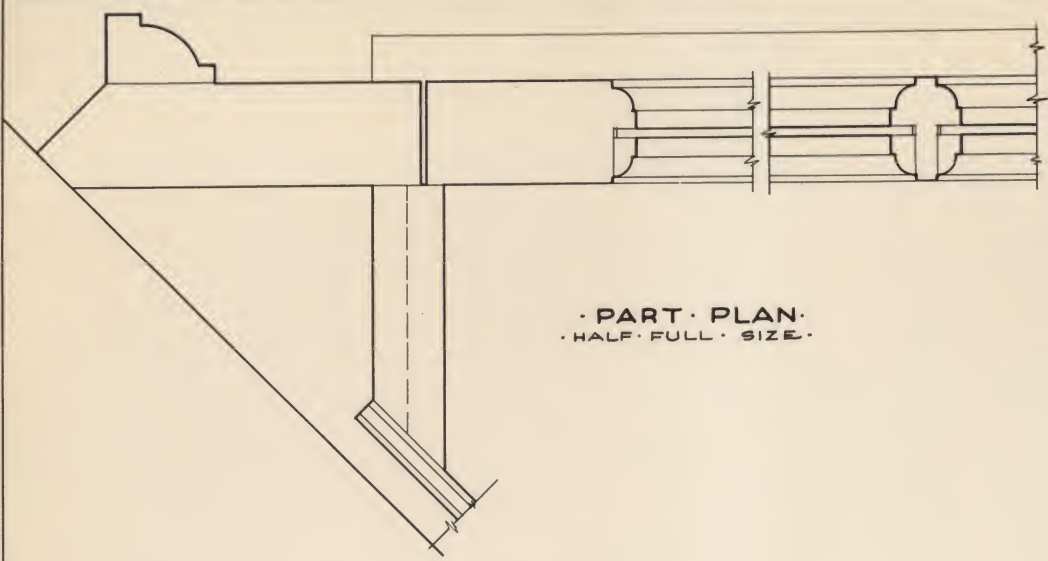


· SECTION ·  
· HALF · FULL · SIZE ·

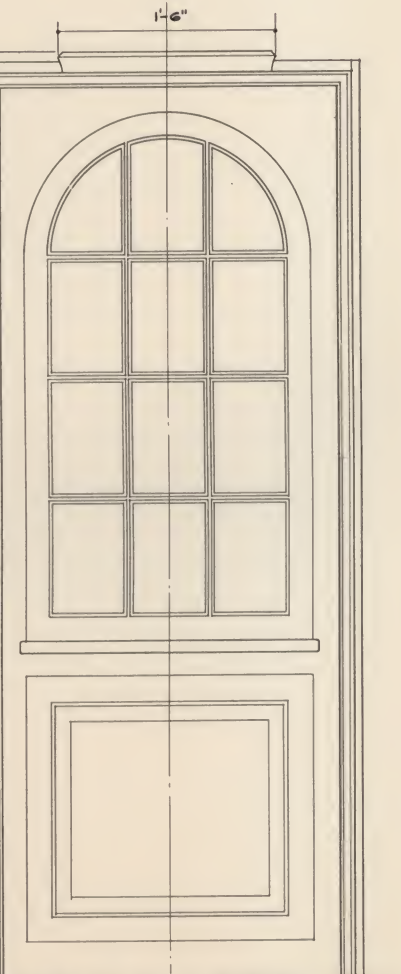


· SECTION · THRU ·  
· HEAD · & · STOOL ·  
· HALF · FULL · SIZE ·

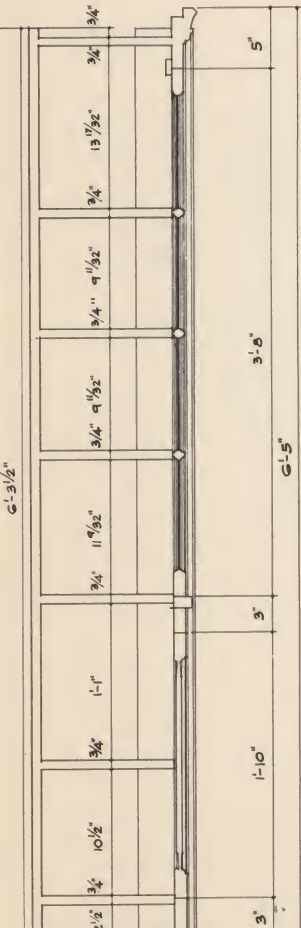
· PART · PLAN ·  
· HALF · FULL · SIZE ·



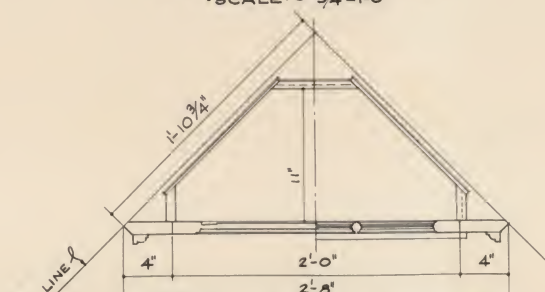
· ELEVATION ·  
· SCALE ~ 1/4" = 1'-0" ·



· FRONT · ELEVATION ·  
· SCALE ~ 3/4" = 1'-0" ·



· SECTION ·



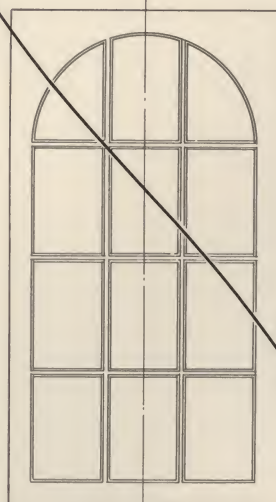
· LOWER · PLAN · UPPER ·



· HALF · HEAD · ELEVATION  
· HALF · FULL · SIZE ·

· PART ·  
· HALF · FULL · SIZE ·

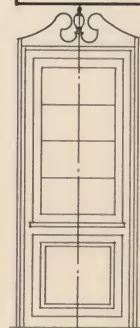
· PLAN ·  
· HALF · FULL · SIZE ·



· ELEVATION ·  
· M-1589 · DOOR ·

NOTE:- M-1588 & M-1589 SAME  
EXCEPT FOR DOOR. M-1588 IS  
SHOWN IN ELEVATION AT LEFT.

· SECTION ·  
· THRU · STOOL ·  
· HALF · FULL · SIZE ·

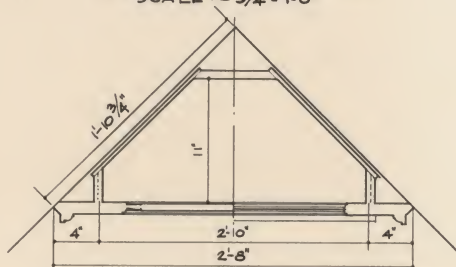


· ELEVATION ·  
SCALE - 1/4" = 1'-0"

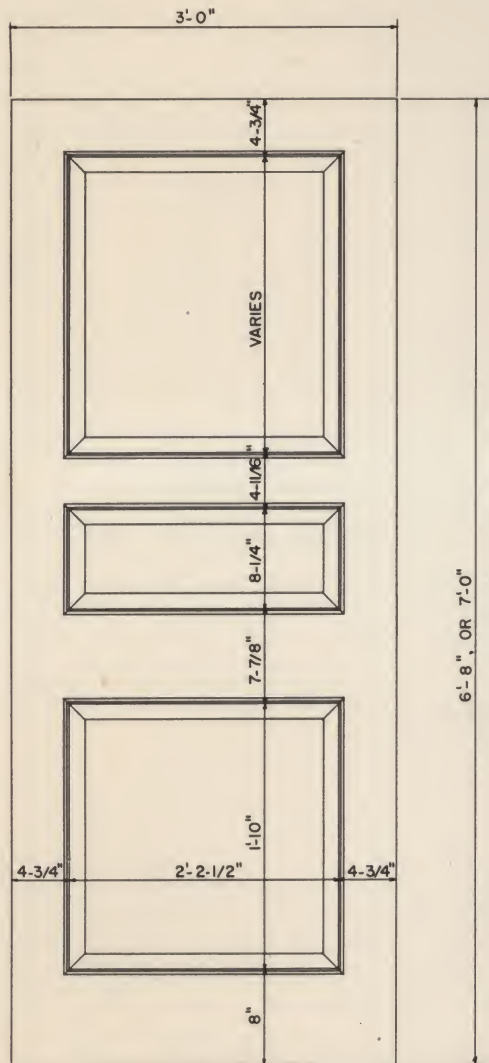
· SECTION ·

· FRONT · ELEVATION ·

SCALE - 3/4" = 1'-0"



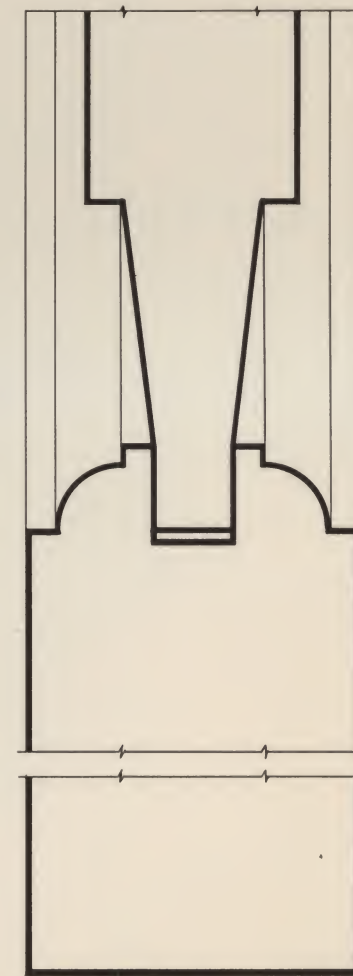
· LOWER · PLAN · UPPER ·



ELEVATION  
SCALE - 3/4" = 1'-0"

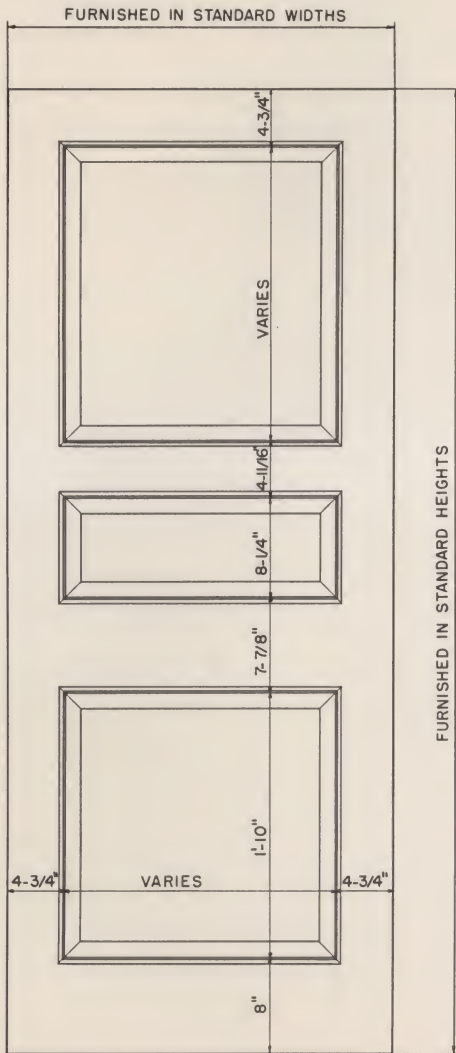


ELEVATION  
SCALE - 1/4" = 1'-0"

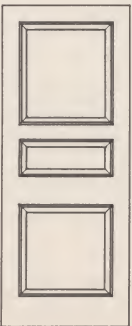


FULL SIZE SECTION

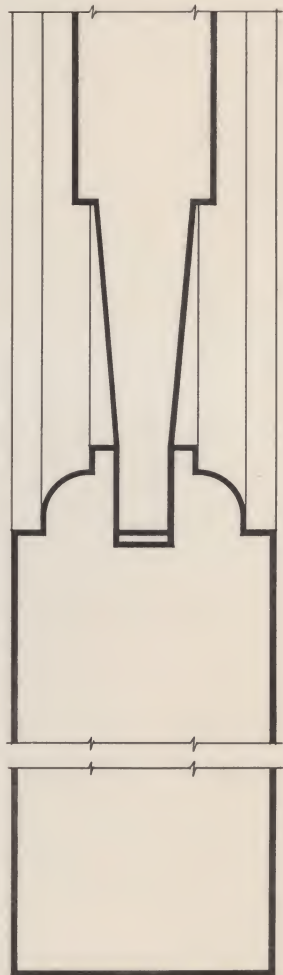




ELEVATION  
SCALE—3/4"=1'-0"



ELEVATION  
SCALE—1/4"=1'-0"



FULL SIZE SECTION